

**acer**

*explore beyond limits™*

**Iconia** | B1



## Sign up for an Acer ID and enable Acer Remote Files

Open the Acer Portal from the Home screen to sign up for an Acer ID or sign in if you already have an Acer ID.

### There are three great reasons for you to get an Acer ID:

- Remotely access your PC from your other devices with our free Acer Remote Files app
- Get the latest offers and product information
- Register your device for warranty service



For more information, please visit the AcerCloud website: [www.acer.com/acercloud](http://www.acer.com/acercloud)



### Important

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Acer Iconia B1-720

Model number: \_\_\_\_\_

Serial number: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

Place of purchase: \_\_\_\_\_

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# GETTING STARTED WITH YOUR TABLET

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## Features and functions

Your new tablet offers leading, easy-to-access multimedia and entertainment features. You can:

- Connect to the Internet via Wi-Fi.
- Access your email while on the move.
- Keep in touch with your friends via your People and social networking applications.

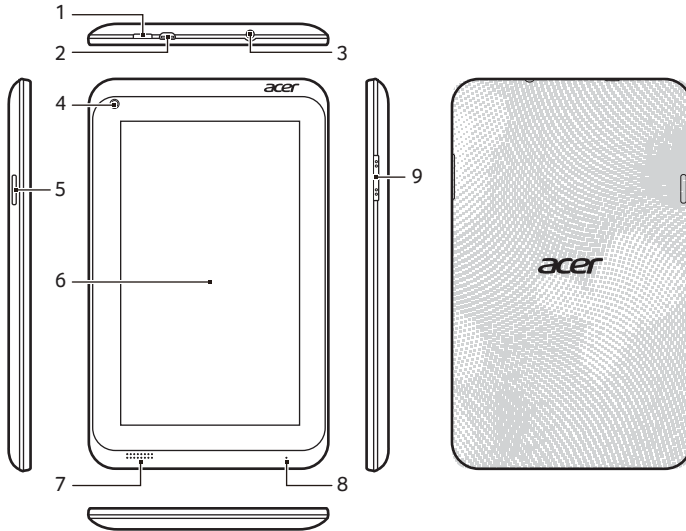
## Unpacking your tablet

Your new tablet comes packed in a protective box. Carefully unpack the box and remove the contents. If any of the following items is missing or damaged, contact your dealer immediately:

- Acer Iconia B1-720 tablet
- Setup poster
- USB cable
- AC adapter
- Warranty card

# Getting to know your tablet

## Views



No.	Item	Description
1	Power button	Long press to turn the tablet on, press briefly to turn the screen on/off or enter sleep mode; press and hold to turn the tablet off.
2	Micro USB port (Slave)	Connects to a computer via a USB cable. Also serves as the charging port for the AC adapter. For more information, <a href="#">see Charging your tablet on page 7.</a>
3	3.5 mm headphone jack	Connects to stereo headphones.
4	Front-facing camera	A 0.3-megapixel camera for video chats and self-portrait images.
5	microSD card slot	Insert a microSD card into the slot.
6	Touchscreen	7-inch, 1024 x 600 pixel capacitive touchscreen.
7	Speaker	Emits audio.

No.	Item	Description
8	Microphone	Receives audio for video chats and Internet calls.
9	Volume control key	Increases and decreases the tablet volume.

# USING YOUR TABLET

## Charging your tablet

For first-time use, you need to charge your tablet for four hours. After that you can recharge the battery as needed.

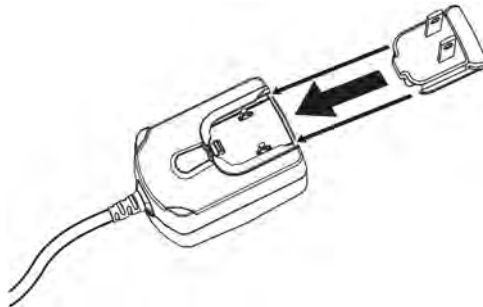


### Note

*Charger illustration is for reference only. Actual configuration may vary.*

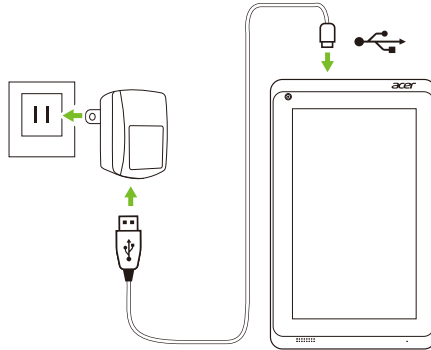
## Assembling the power adapter

Slide the plug fitting into the power adapter body until it clicks into place.



## Connecting power

Connect the power connector to your tablet and plug the AC adapter side into any AC outlet.



### Warning

**Only use the bundled power adapter to charge your device.**



### Note

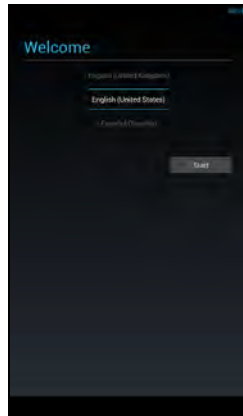
*It is normal for the tablet surface to become warm during charging or long periods of use.*

## Turning on for the first time

To turn on your tablet, press and hold the power button until you see the Acer logo. Wait a moment for your tablet to boot up. You will then be asked some questions before you can use your tablet.



To start, tap to select your language then tap **Start**. Follow the rest of the instructions as they are displayed.



If the tablet's screen turns off, it has entered sleep mode. Briefly press the power button to wake it up. For more information [see Waking your tablet on page 18](#).

## Sign in to or create a Google account

If you have Internet access, your tablet allows you to synchronize information with a Google account.

During the start-up process, you may create or sign in to an account, which will be used to synchronize your contact list, email, calendar and other information. If you do not yet have Internet access, or do not want to use this feature, then tap **Skip**.



### Important

You must sign in to a Google Account to use Gmail, Google Talk, Google Calendar, and other Google Apps; to download applications from Google Play; to back up your settings to Google servers; and to take advantage of other Google services on your tablet.

If you want to restore existing settings from another device with Android 2.0 (or later) installed, you must sign in to your Google account during setup. If you wait until after setup is complete, your settings will not be restored.

If you have multiple Google accounts, such as separate accounts for personal and business contacts, you can access and synchronize

them from the Accounts settings section. [See Multiple Google accounts on page 41](#)

## Using the touchscreen

Your tablet uses a touchscreen for selecting items and entering information. Use your finger to tap the screen.

**Tap:** Touch the screen once to open items and select options.

**Drag:** Hold your finger on the screen and drag across the screen to select text and images.

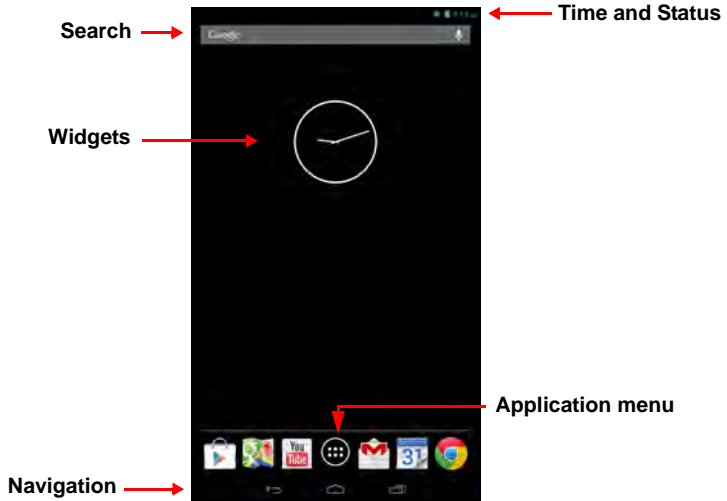
**Tap and hold:** Tap and hold an item to see a list of actions available for that item. On the pop-up menu that appears, tap the action you want to perform.

**Scroll:** To scroll up or down the screen, simply drag your finger up or down the screen in the direction that you want to scroll.

## The Home screen

When you start your tablet, or wake it from power saving, it will display the Home screen. This screen gives you quick access to information and simple controls with widgets or shortcuts to apps. Widgets display information such as the time and weather, or provide additional controls and direct access to applications. Some have been pre-installed on your tablet, while others may be downloaded from Google Play.

The Home screen already features some useful controls and information.



### Note

*Bundled apps differ depending on region and configuration.*

## Search

To search for applications, files or for information on the Internet, tap the **Google** icon in the top-left corner.



Simply enter the text you want to find. Tap the arrow or Enter key to search the Internet, or tap one of the suggestions, applications or files shown in the list.

In order to search or browse the Internet, you must be connected to a wireless network. **See Going online on page 22.**

You can also choose what Google Search searches for. Within search, tap the **Hide** button (replaces **Back**) to hide the keyboard. Then tap the **Menu** icon > **Settings** > **Tablet search**. Select the applications you want Google Search to search.

### Voice search

If voice search is available, tap the microphone and speak your search request. **See Voice Search on page 24.**



## Navigation

To navigate through menus and options, three (or more) icons are shown in the bottom-left corner.



### Back

Tap this icon to go to the previous page, or to go up one level in a menu. This icon may be replaced with the *hide* icon in certain cases (such as if the keyboard or list of recent applications is shown).



### Home

Tap this icon to go directly to the Home screen.

### Recent

Tap this icon to see recently opened applications. Tap an application to open it, or tap anywhere on the screen to return to the Home screen.

## The extended Home screen

The Home screen extends to either side of the initial Home screen, giving you more room to add widgets or organize shortcuts. To view the extended Home screen, swipe your finger to the left or right.

A total of five pages are available, two to the left and two to the right. To change or add widgets on any of the screens [see Personalizing the Home screen on page 15](#).

## The application menu

The application menu displays applications and widgets available on your tablet.

Applications are displayed in alphabetical order. Swipe to the left to see more applications. When you are on the last page of applications, swipe to the left to see widgets available on your tablet. [See Personalizing the Home screen on page 15](#).

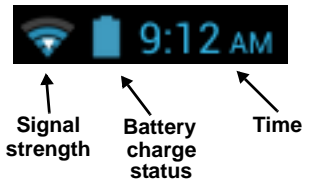
Tap the **Play Store** icon to open Google Play.

## Adding an application to a Home screen

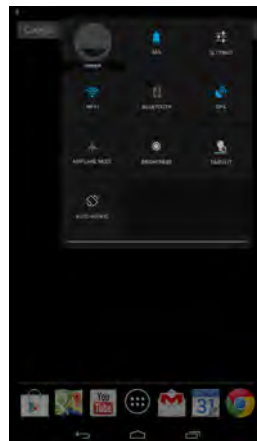
Tap and hold an icon to add a shortcut to one of your Home screens. When you select an icon, you are taken to the initial Home screen. You can drag the selected icon to any extended home screen.

## Status and notification area

Status and notification icons are shown at the top of the screen. The top-right area displays a variety of information, such as time, battery status, and connectivity. The top-left area displays event icons, such as a new message.



Swipe down from the top-left side to display notification details such as current downloads and media controls such as "play/pause" and "next track" when music is playing. Swipe down from the top-right side to display system controls.







## Status and notification icons

### Connection icons








#### Note

*The icons displayed on your device vary depending on your connection.*

Icon	Description	Icon	Description
	Connected to a wireless network (waves indicate signal strength)		Bluetooth is on
	Airplane mode (wireless connectivity disconnected)		Connected to a Bluetooth device

### Battery status icons













Icon	Description	Icon	Description
	Battery is very low		Battery is full
	Battery is low		Battery is charging
	Battery is partially drained		










#### Note

*If your device's battery is getting too hot, you will be notified and advised to turn off the device. If you fail to turn it off, it will shut down automatically.*

### Notification icons

Icon	Description	Icon	Description
	Alarm is set		Speaker is silenced
	New Gmail message		Tablet microphone is off
	New Google Talk message		GPS is on
	Upcoming event		Receiving location data from GPS
	Song is playing		Syncing data
	SD card or USB storage is full		Sync is on

Icon	Description	Icon	Description
	Tablet is connected to PC via USB		Problem with sign-in or sync
	Application update available		Uploading data
	System update available		Downloading data
	Virtual private network (VPN) status		

## Personalizing the Home screen

You may personalize your Home screen by adding or removing application shortcuts or widgets, and by changing the wallpaper.

### *Adding or removing shortcuts or widgets*

To add shortcuts or widgets, tap the **APPS** icon in the bottom-center of the Home screen.

The **APPS** menu contains a list of shortcuts to applications you can drag to a Home screen.

Tap **WIDGETS** to see small applications and links (such as custom shortcuts, contacts or bookmarks) that you can add to a Home screen. Widgets are small applications that display constantly-updated information or quick shortcuts to applications or special functions.

To move an app or widget to the Home screen, tap and hold an item until it is selected. The Home screen will open. Drag the item to any free area on the screen. To view information about the app or widget, drag it to the icon at the top of the screen.

To move the item to a different Home screen, drag it to the side of the screen, the Home screen will switch to the screen in that direction. Release the item when it is positioned correctly.

### *Resizing a widget*

Most widgets can be made larger, so you can give more space to information that is important to you. After placing a widget on the Home screen, tap and hold to select it. Four diamonds will appear on

each side, tap and drag the diamond until the widget is the correct size. Tap **Back** to finish.



### Note

*Not all widgets can be resized.*

### Removing an item from the Home screen



Remove

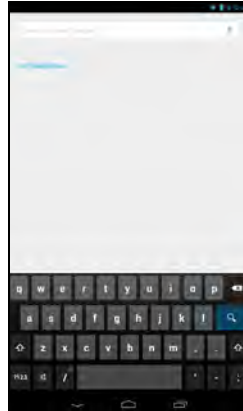
To remove an item from the Home screen, tap and hold the item until the **Remove** option appears at the top of the screen. Simply drag the item to the **Remove** option.

## Changing the Home screen image

Tap and hold any open space on the Home screen. You can choose from a set of pre-formatted wallpapers, images stored in the Gallery, selected Wallpapers, or Live wallpapers that feature animated or interactive backgrounds.

## The onscreen keyboard

When you tap a text box to enter text, an onscreen keyboard will appear. Simply tap on keys to enter text.




### Note

*The layout of the keyboard varies slightly, depending on the application and information that is required.*



Tap the **?123** button to see numbers and special characters, and then tap the **~\{** key to see more options. Tap and hold a key to select alternative characters (if available for that key), such as letters with accents or related symbols.

## Changing Google keyboard settings

To use a different keyboard language or change settings, tap the **Input options** key, then select either **Input languages** or **Google keyboard settings**. These settings include Auto-correction and keyboard sounds. 

## Predictive text or auto correction

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, tap the **Input options** key, and then **Android keyboard settings**. Tap **Auto correction** or **Show correction suggestions** and select one of the options.

## Editing text

You can select and edit text in certain applications, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.



### Note

*Certain applications may not support text selection, or only support it in certain areas. Other applications may offer specialized commands to select text.*

## Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

## Inserting text

To type new text or add text that you have copied:

1. Tap where you want to insert text. If you can select this text, a cursor is inserted below the text. To replace a word, double tap the word. In both cases, if you previously copied text, a PASTE button displays.
2. If the cursor is not in the desired position, simply drag it to the correct position.



3. Modify the text by typing or deleting text or tapping the PASTE button.

## Waking your tablet

If the screen is off and the tablet does not react to any taps on the screen, then it has been locked and is in sleep mode.

To wake your tablet, press the power button. Your tablet will display the Lock screen. To unlock the screen, press the lock button and follow the lock to the right side of the circle.

## Security Options

For additional security, you may set a code or number that must be entered to access the tablet, such as an unlock pattern (a set of dots that must be tapped in the correct order). Open the Home screen and tap **APPS > Settings > Security > Screen lock**. If you forget your unlock pattern, please refer to **Unlock pattern on page 44**.

## Shutting down your tablet

If you won't use your tablet for an extended period of time, turn it off to save battery power. To turn off your tablet (even when locked), press and hold the power button for one second. Tap **Power off** and confirm the shut down. To force a shutdown, press and hold the power button for four seconds.

# CONNECTING DEVICES TO YOUR TABLET

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## Connecting to AC power

See [Charging your tablet on page 7](#)

## Inserting a microSD card

You may install a microSD card to expand your device's storage space. Ensure that the microSD card is inserted all the way into the card slot.



### Note

*Your tablet only supports microSD cards that use the FAT or FAT32 file system.*

Check card capacity in the **External SD card** section of **APPS > Settings > Storage**.

## Transferring files between your tablet and a PC

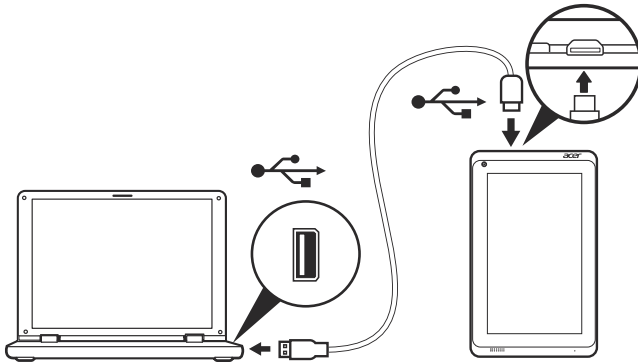
Your tablet and any connected storage devices can be accessed from a PC with a USB connection.

## Connecting to a PC as a USB storage device

If you wish to transfer information between your phone and your computer (either the microSD Card in your phone or the phone's internal memory), you can connect your phone to a PC using the supplied USB cable.

1. Plug the USB sync cable into the micro USB connector on your device.

2. Plug the USB client connector into an available USB port on your computer.



3. Pull down the notification bar, and tap **Connected as a media device**, or **Connected as a camera** to configure the USB options. Your phone will now be available as a drive in your computer's file explorer.

## Connecting a Bluetooth device

Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices.

For Bluetooth settings, tap **APPS > Settings**, then under **WIRELESS & NETWORKS** tap Bluetooth.

Turn Bluetooth on and tap **Search for devices** to scan for nearby devices.

## Accessories

For a complete list of accessories, visit [store.acer.com](http://store.acer.com).

# GOING ONLINE

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## Managing Wi-Fi connections

If you did not connect to a Wi-Fi network when you first started your tablet, or want to connect to a new network, tap **APPS > Settings > Wi-Fi** to manage your connection settings. Alternatively, swipe down from the top-right of the screen and tap the Wi-Fi button to toggle on and off the Wi-Fi connection.

If Wi-Fi is not on, tap the Wi-Fi **ON** switch and wait for your tablet to detect nearby networks. Tap the name of your network and enter a security password, if needed.

## Browsing the Internet

In order to browse the Internet with your tablet, you must be connected to a network with a connection to the Internet.

## Using the browser

To start browsing, tap the **Chrome** icon on the Home screen, or open the application menu and select **Chrome**. To enter a website address, tap the address box at the top of the page. Enter the address using the keyboard and tap **Go**.



To navigate forward and backward in your browser's history, view your bookmarks, adjust browser settings, and perform other tasks, tap the **Menu** icon.



Chrome enables you to open multiple tabs. When a page is open, tap the small **New tab** button. Simply tap one of the open tabs across the top of the screen to switch pages.



Pinch to zoom in or out of pages. Tap and hold an item on a page to open a contextual menu.

## Setting up the Email application

The Email application enables you to access email from most popular email providers. Most accounts can be set up in two steps. Open the application menu and then tap **Email** to start setting up your email access.

Enter your email address and password tap **Manual setup** to enter the parameters manually or simply tap **Next** to finish the setup process.

The combined inbox feature of your tablet allows you to view emails from multiple accounts in a single inbox.

## Google services



### Note

*Applications may not be available in all countries and regions.*

*You must activate a Google account before using Google services. The first time you access Google services, you must read and accept the Terms of Service.*



*The contents and design of Google Play varies by region. For example, in some regions, you can also browse for and purchase movies, books, magazines, or music. Updates may add new categories or change how to navigate Google Play at any time.*

## Setting up your Google email

1. Make sure your tablet is connected to the Internet.
2. From the application menu tap **Gmail**.

If you did not enter a Gmail account address and password when you first started your tablet, follow the instructions.

### *Composing an email*

1. Make sure your tablet is connected to the Internet.
2. Open the application menu and tap **Gmail**.
3. Tap .
4. Enter the recipient's email address, the subject and message.
5. When you are finished composing your message, tap .

When you are finished composing your message, tap **Send**.

## Voice Search



### Note

*Voice Search is available only in selected regions.*

With voice actions, you can send emails, find directions to locations, search the Internet and even send a note to yourself using your voice. In Chrome, tap the microphone icon in the address bar for voice



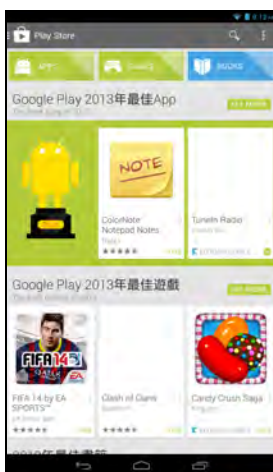
searches. When the **Speak now** prompt displays, state your command or query.



## Play Store

Tap **Play Store** from the home screen or application menu to open *Google Play*. Here you can obtain a variety of add-on programs and applications to enhance the functionality of your tablet.

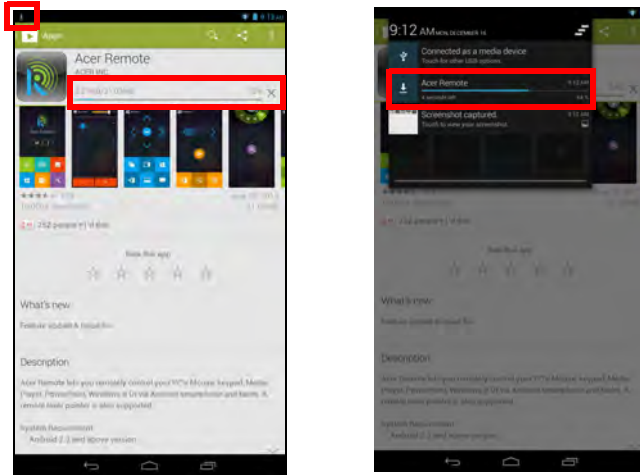
You can browse Google Play by category or tap the search icon to search for a specific application.



For the best user experience, you are advised to not download apps that use 3D graphics.

Once you have selected an application, tap the **Install** button to download and install the application. You will be told which services (contact information, wireless access, GPS, etc.) the application requires access in order to function correctly. If none of these services seem unusual, tap **Accept & download** to proceed with the installation.

You may keep track of the download progress from both the app's page and the tablet's notification area.



### Important

Some applications may require payment before you can download them. You will need to have a Google Wallet account in order to pay for these applications.

### *Using downloaded applications*

Once you've downloaded and installed an application, you may find it in the **APPS** or **WIDGETS** sections of the application menu.

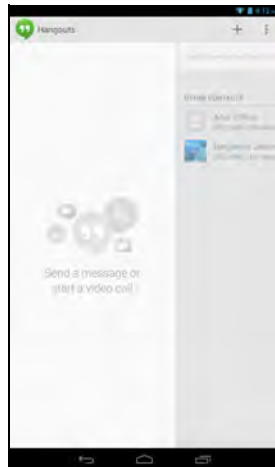
Certain applications provide both an app and widget, or only provide a widget (with no application icon). See **Personalizing the Home screen on page 15**.

## *Uninstalling downloaded applications*

Once you've downloaded and installed an application, you may uninstall the application from **APPS > Settings > Apps**, then select the the app you wish to uninstall and tap **Uninstall**. Deleting an app icon from the Home screen only deletes the shortcut.

## **Google Hangouts**

Tap **Hangouts** from the application menu to open Google Hangouts. Here you can see a list of your contacts connected to Google Hangouts services. Tap on a contact to open a chat session. After you have connected, you can open a video chat session.



# PLAYING MUSIC AND VIDEO

## Multimedia playback

Your tablet comes supplied with a variety of programs that you can use to enjoy multimedia content.



### Note

*The available options of Google Play Music and Video varies by region. For example, in some regions, Google Play Music can serve as cloud storage for your personal music collection and make it available on all your devices. Updates may change how to navigate these media apps at any time.*

## Play Music

Use **Play Music** to listen to music and other audio files that you download or copy from your computer, usb drive, mass storage device, etc.



Tap **APPS > Play Music** to open the application.



Swipe in from the left side to display a list of views, such as Listen Now, My Library, and Playlists. The *Listen Now* drop-down list at the top-left stays the same across all views. Selecting "All music" displays all the music you have both on the tablet and in the cloud (if cloud

service is available in your area). Selecting "On device" displays only the music you currently have on the tablet.

The Menu button in the top-right of the main screen contains general options like Refresh, Settings, Help, and Send feedback. Albums and individual tracks have their own Menu buttons as well, each with their own set of options.

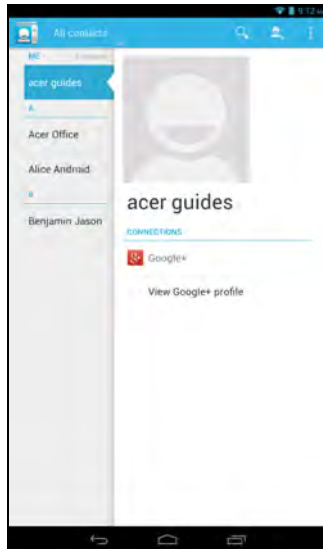
You can return to the Home page while playing music. The current track along with basic music control functions appear in the notification area. **See Status and notification area on page 13.**

# MANAGING PEOPLE AND CONTACTS

Your tablet features an address book that allows you to save contacts to the internal memory or your Google account.

Tap **People** from the application menu to view your contacts.

If you don't have any contacts stored on your tablet, you can sync with your Google account contacts, import contacts from a contact data file (vCard or csv) or add a new contact.




If you have activated a Google account that includes contacts, your contacts will be synchronized automatically. [See Synchronization on page 40.](#)

## Importing contacts

Tap the **Menu** button and select **Import/export**. Tap the option that describes where your contacts are stored. When the contacts are found, confirm to import the contacts in a new group.



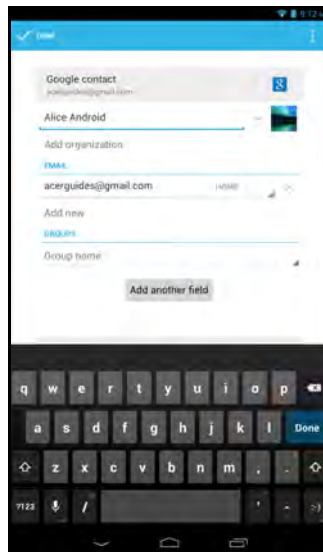
## Adding a new contact

Tap  to add a new contact. If you have multiple accounts, you will be asked which account you want to use to store the contact. The contact will be synchronized with that account.

You may now edit the new contact entry.

## Editing a contact

If you have opened a new contact, you can enter information about the contact. To modify an existing contact, from the main screen select the contact in the list on the left. Then select the **Menu** button > **Edit**. Now simply tap on a box and type the appropriate information.



Click on the arrow next to the name entry to see options, such as adding a name prefix or phonetic name.

To enter multiple entries, such as separate entries for mobile and home phone numbers, tap the **Add new** to create a second entry. Tap the **X** to remove an entry.

Tap **Add another field** for more categories.

To assign an image to your contact, tap the silhouette and either select an image from your tablet's picture gallery (select **Choose photo from Gallery**). You may also take and crop a new photo.

Tap **Done** (top-left corner) to finish and save the contact.



### Note

*Set each phone number to match the type of network as this can determine some functions, i.e. certain applications only recognize 'Mobile' numbers as they require a function only available on a mobile network.*

## Opening a contact

To see the information stored for a contact, tap on the contact's name in the list on the left.

Tap on an entry (such as an email address) to open the application linked to that type of entry. For example, tap an email address to open the **Email** application.

## Starred contacts

You may quickly access your favorite contacts by adding a *star*. First open the contact, then tap the star next to the contact's name. Tap **All contacts** and select **Favorites** to see only your favorite contacts.

### *Editing a contact on your computer*

If you have synchronized your Google account and contacts, you can use your computer to access and edit your contact list. Open the internet browser on your computer and go to **contacts.google.com**. Sign in to your account then select and edit contacts from the list; the next time your tablet synchronizes with your computer, these changes will also be made to your tablet's contact list.



### Important

**Back up your contacts before making any changes. Tap the *Menu* button and select Import/Export. You may then Export your contact list to your tablet's internal memory, or other options depending on installed applications.**





# USING THE CAMERA AND CAMCORDER

Your tablet features a front-facing digital camera. This section will take you through all the steps in taking photos and videos with your tablet.



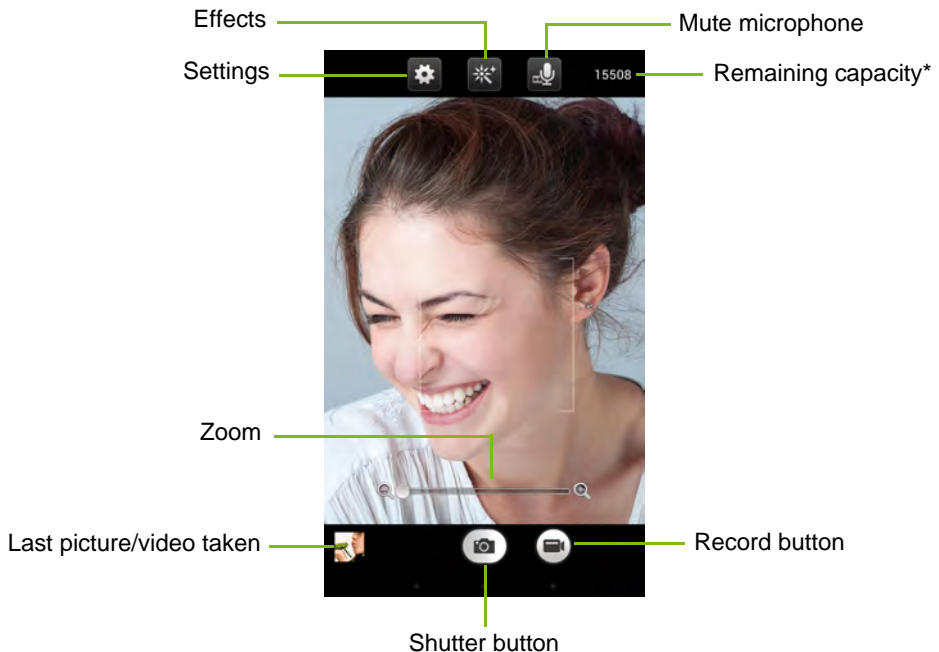
## Note

*It is recommended that you insert a microSD card into the microSD slot before using the camera.*

*You can only save photos and videos to internal memory or a microSD card, not an external USB storage device.*

To activate the camera or camcorder, open the application menu and tap **Camera**.

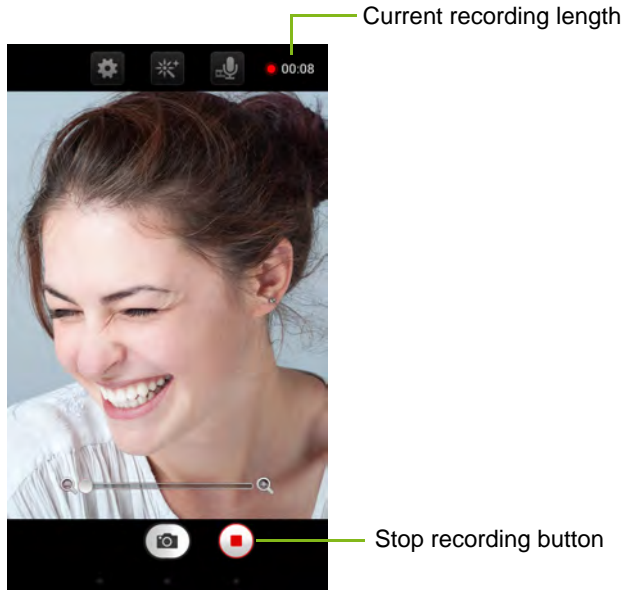
## Camera/camcorder icons and indicators






\* The listed capacity is the approximate number of images that can be taken at the current resolution.

In the camera window, the controls at the top of the screen allow you to change settings. The controls at the bottom allow you to take a picture, select camera or camcorder, zoom in or out, and view the last picture/video taken.

Tap the camera mode icon and select camcorder to switch to camcorder mode. The camcorder immediately begins filming. While filming, you are unable to access camera/camcorder settings. Press the red **Stop** button to stop filming.



# Settings

Icon	Description
	<p><b>Camera settings</b></p> <ul style="list-style-type: none"> <li>• Exposure: Increase or decrease image exposure: -1, 0, +1.</li> <li>• White balance: Change the color balance to match the lighting: Auto, Daylight, Cloudy, Fluorescent lamp, or Incandescent.</li> <li>• Timer: Set the automatic timer for 2, 5, or 10 seconds.</li> <li>• Grid: Toggle 9x9 grid squares on or off.</li> </ul>
Settings 	<p><b>Camcorder settings</b></p> <ul style="list-style-type: none"> <li>• Time lapse interval: Set the time lapse interval from 1, 2, 5, or 10 seconds.</li> </ul> <p><b>General settings</b></p> <ul style="list-style-type: none"> <li>• Location: Set if the location (from GPS) is stored in the image information. A satellite icon appears on the screen when active.</li> <li>• Reset to default: Return camera settings to the original conditions.</li> </ul>
Effects 	<ul style="list-style-type: none"> <li>• None</li> <li>• Aqua</li> <li>• Negative</li> <li>• Sepia</li> </ul>
Mute microphone 	Mutes the microphone during camcorder recording.

## Taking a photo

1. Ensure the options described above are set to your preferences.
2. Frame your subject and steady your tablet.

3. Pinch to zoom in or out as needed.



### Note

*When using zoom, the image on the screen does not represent the quality of the final image.*

4. Tap the shutter button to take the photo.

## Shooting a video

1. Ensure the options described above are set to your preferences.
2. Frame your subject and steady your tablet and zoom in or out as needed.
3. Tap the record icon to begin recording.
4. Tap the record icon again to stop recording.

## Supported formats

Type	Formats
Image	JPEG
Video	H.264 BP, MPEG-4 SP, H.263
Audio	AAC-LC, AMR-WB, AMR-NB

## Viewing photos and videos

1. After you have taken your photo or video, it is automatically saved; normally to internal memory. You can view it by tapping the thumbnail in the corner of the screen. Alternatively, open the application menu and tap **Gallery**, then **Camera**. Select the photo or video you want to view (videos are marked with a small play symbol). From the Gallery you can share the file using various services. Tap **Menu** and then **Share** to see which sharing options are available for the file.

# ADVANCED SETTINGS

Access Settings from the application menu. Tap **APPS**, then **Settings**.



## Wireless & Networks

### Activating or deactivating connections

Tap **APPS > Settings**, then under **WIRELESS & NETWORKS** each connection has an ON/OFF switch that controls the connection. Tap an entry to manage your connection settings.

Alternatively, swipe down from the top-right side of the screen to manage connection settings.

### Adjusting Bluetooth settings

You can use Bluetooth to exchange information between your tablet and other mobile devices.

#### *Bluetooth connections*

For all Bluetooth settings, tap **APPS > Settings**, then under **WIRELESS & NETWORKS** tap **Bluetooth**. Here you can switch

Bluetooth on or off, set the tablet name and discoverability. Tap **SEARCH FOR DEVICES** to scan for nearby devices.

To connect to a device, tap the device in the list of available devices. You may be asked to enter a PIN on both devices to establish the connection.



#### Note

*Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices.*

### Data Usage

The *Data Usage* section shows how much data has been transmitted to your tablet, either in total or for each app. This information is useful if you are using a metered service.

## Putting your tablet in Airplane mode

You can enter Airplane mode (also known as flight mode) to turn off network and Bluetooth functions and use your tablet during a flight. Check with your airline to make sure this is permitted onboard.

Switch your tablet off during takeoff and landing as it may interfere with aircraft electronic systems.



#### Note

*When Airplane mode is active, the ✈ icon is displayed in the status area.*

To turn Airplane mode on or off, tap **Settings**, then under **WIRELESS & NETWORKS** tap **More... > Airplane mode**.

Alternatively, swipe down from the top-right side of the screen to toggle airplane mode on or off.

## Virtual Private Network (VPN)

This option enables you to connect to a private network, such as a secure work or office environment.

Add a VPN by tapping **Settings**, then under **WIRELESS & NETWORKS** tap **More... > VPN > Add VPN network**.

# Device

## Sound

Adjust the volume of your tablet using the volume buttons on the side of the tablet. Alternatively, you can adjust your tablet sound settings by tapping **APPS > Settings > Sound**.

Item	Description
Volumes	Sets volume for Media, Alarm, and Notifications.
Default notification	Sets a ringtone for Notifications.
Touch sounds	Plays a sound whenever a screen selection is made.
Screen lock sound	Plays a sound when locking and unlocking the screen.

## Display

You can adjust your tablet screen settings by tapping **APPS > Settings > Display**.

Item	Description
Wallpaper	Set the Home screen background image.
Brightness	Adjusts screen brightness.
Daydream	Controls what happens when the tablet is docked and/or sleeping.
Font size	Sets the font size so either more text is visible or the text is easier to read.
Sleep	Sets a delay before the screen will be turned off.



### Note

*You can enable or disable the screen rotation function by swiping down from the top-right side of the screen and tapping the **AUTO ROTATE** button.*

## Apps

### *Closing an application*

To close an active application, go to **Settings > Apps**. Swipe over to the **RUNNING** tab, then tap the program you wish to close. Select **Stop** to close the program.

### *Uninstalling an application*

You can remove programs installed on your tablet to free up extra storage memory. Tap and hold a program icon from the application menu and drag it into the **Uninstall** area in the top-left corner.



#### **Note**

*You cannot uninstall applications that were pre-loaded on your tablet.*

Alternatively, you can go to **APPS > Settings** and select **Apps**. Tap the application you wish to uninstall, tap **Uninstall** and confirm the uninstall.



#### **Important**

**You should only remove programs if you are familiar with the Android operating system.**

## Personal

### Synchronization

You can configure synchronization options for many applications on your tablet. You can also configure what types of data you synchronize for each account.

Some applications, such as People, Gmail, and Calendar, can sync data from multiple accounts. Others sync data only from the first Google Account you sign in to on your tablet, or from an account associated specifically with that application.

For some applications, such as People or Calendar, all changes that you make on your tablet are made to the synchronised copy on the Internet. Other applications only copy information from account on the



Internet; the information on your tablet cannot be changed directly, you must change the information stored in the Internet account.

Tap **APPS > Settings > [Account]** to manage the synchronization of individual accounts.

Some applications, such as Gmail and Calendar, have additional synchronization settings. Open the application and tap the *Menu* button (three dots) and then tap **Settings**.



### *Multiple Google accounts*

If you have multiple Google accounts, such as separate accounts for personal and business contacts, you can access and synchronize them from the Accounts settings section. Tap **APPS > Settings > Add account**.

## Changing language and text options

Set your location and language input preferences by tapping **APPS > Settings > Language & input**.

## System

### Setting the date and time


To set the date and time, tap **APPS > Settings > Date & time**.



#### Note

*If you travel frequently or live in an area that uses daylight saving time, and have mobile network access, activate **Automatic date & time** from this menu. Your tablet will set the date and time based on information it receives from the network.*

### Setting alarms

There are two predefined alarms on your tablet by default. To add or edit alarm settings, tap **Clock** in the application menu and tap . Tap the ON/OFF switch next to a preset alarm to turn it on or off or tap **Settings > Add alarm** to create a new alarm.

Tap a preset alarm to edit it. You can:

- Set the alarm time.
- Give it a label (i.e., a name).
- Set which days to repeat the alarm.
- Set a ringtone.

## Updating your tablet's operating system

Your tablet can download and install system updates, adding support for new devices or expanding software options.

To check for updates, tap **APPS > Settings > About tablet > System updates > Check now**.



### Note

*Downloading new firmware can take up to 40 minutes, depending on your network speed. Do not press the power or reset button or access your tablet in any way during a system upgrade to prevent firmware installation failure.*

## Resetting your tablet

A clean boot restores your tablet to the factory settings.



### Important

**This will erase all your personal information, any contacts stored on your tablet and any programs you installed.**

To perform a clean boot, open **Settings** from the application menu, then tap **Backup & reset > Factory data reset**; click **Reset tablet** and then **Erase everything** to format your tablet.

# FAQ AND TROUBLESHOOTING

This section lists frequently asked questions that may arise during the use of your tablet, and gives easy answers and solutions to these questions.

Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Check that the volume control is not at its lowest setting.
	Why do I have less storage than the specifications say?	A small amount of memory is reserved for system security.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. <b>See Supported formats on page 36</b> for more information.
	Why can't I view my video files?	You may be trying to view a video that is not supported. <b>See Multimedia on page 46</b> for more information.
	Why can't I play my music files?	You may be trying to play a file that is not supported. <b>See Multimedia on page 46</b> for more information.

Aspect	Question	Answer
System information and performance	How do I check the OS version of my device?	Tap <b>APPS &gt; Settings &gt; About tablet</b> to check the OS version (Kernel/build number) and other hardware and software information.
	Where can I find my serial number ID?	Tap <b>APPS &gt; Settings &gt; About tablet &gt; Device Information</b> .
Power	I couldn't turn on the device.	The battery power may be depleted. Recharge the device. <b>See Charging your tablet on page 7</b> for more information.
Storage	How do I check memory status?	To check storage status, go to <b>Settings &gt; Storage</b> .
	What do I do when my device's internal storage is full or almost full?	You may need to delete installed apps or move media files to the microSD card.
Unlock pattern	I forgot my unlock pattern.	After five wrong entries, you can reset your unlock pattern. Tap <b>Forgotten pattern?</b> and enter your Google account username and password. <i>You must have an active Google account on the tablet and an Internet connection.</i>  If this option is not available, please contact your local Acer service center.

Aspect	Question	Answer
Heat	The tablet heats up when charging or operating for a long period.	It is normal for the device to heat up when charging. When charging is complete, it will return to its normal temperature. <i>It is also normal for the tablet to heat up during long periods of use, such as watching a video or playing a game.</i> <i>All Acer tablets are factory-tested before release.</i>

## Other sources of help

For information on:	Refer to:
Up-to-date information regarding your tablet	<a href="http://www.acer.com">www.acer.com</a>
Service enquiries	<a href="http://support.acer.com">support.acer.com</a>

# SPECIFICATIONS

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## Performance

- MTK MT8111 dual-core 1.3 GHz processor
  - System memory:
    - 1 GB of RAM
    - 8 or 16 GB of flash memory
- Google Android™ operating system

## Display

- 7" WSVGA TFT-LCD capacitive multi-touch screen
- 1024 x 600 resolution

## Multimedia

- Mono speaker
- Built-in microphone

## Formats supported:

Type	Formats
Audio recording	AAC-LC, AMR-WB
Audio playback	AAC-LC, AAC, AAC+ (not raw AAC), AMR-NB, AMR-WB, MP3, OGG Vorbis, WAV
Video recording	H.264 BP, MPEG-4 SP, H.263 BP
Video playback	H.264 BP, H.264 MP, H.264 HP, MPEG-4 SP, H.263 BP

## USB connector

- Micro USB port

## Power

- DC power-in (5.35 V, 2 A)

## Connectivity

- Bluetooth 4.0
- Wi-Fi IEEE 802.11b/g/n
- GPS

## Camera

- Front camera
  - 0.3-megapixel
  - Fixed focus

## Expansion

- microSD card slot (up to 32 GB)

## Battery

- 11.2 Wh 2955 mAh 3.8 V 1-cell Li-polymer battery pack  
Battery life: Up to 5 hours (based on video playback test results)



### Note

*Length of battery operation will depend on power consumption which is based on system resource use. For example, constantly using the backlight or using power-demanding applications will shorten battery life between charges.*

## Dimensions

Height	199 mm
Width	122.3 mm
Thickness	10.7 mm
Weight	315 g

## Environment

### *Temperature*

Operating: 0° C to 35° C

Non-operating: -20° C to 60° C

### *Humidity (non-condensing)*

Operating: 20% to 80%

Non-operating: 20% to 80%



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Información del producto y de seguridad  
Informações de segurança e do produto

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Produkt- und Sicherheitsinformationen  
Información del producto y de seguridad  
Informazioni di prodotto e sicurezza  
Informações de Produto e Segurança  
Product- en veiligheidsinformatie  
Ürün ve Güvenlik Bilgileri  
ملاسلاو جئتملا نع تامولعم

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B1-720



NC.L3H11.00G



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Product and safety information  
Produkt og Sikkerhedsinformation  
Toote- ja ohutusteave  
Tuote- ja turvallisuustiedot  
Gaminio ir saugos informacija  
Produkta un drošības informācija  
Produkt- og sikkerhetsinformasjon  
Produkt- och säkerhetsinformation



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B1-720



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Product and safety information  
Informacije o proizvodu i sigurnosti  
Informacije o izdelku in varnosti  
Informacije o proizvodu i bezbednosne informacije  
Informații privind produsul și siguranța  
Информация за продукта и безопасността  
Πληροφορίες για το προϊόν και την ασφάλεια



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Product and safety information  
Informace o produktu a bezpečnostní informace  
Termék- és biztonsági információ  
Informacje dotyczące produktu i bezpieczeństwa  
Сведения об устройстве и технике безопасности  
Informácie o výrobku a bezpečnosti  
פרטי המוצר ומידע בנושאי בטיחות

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Product and safety information  
產品及安全性資訊  
Informasi Produk dan Keselamatan  
ข้อมูลผลิตภัณฑ์และความปลอดภัย

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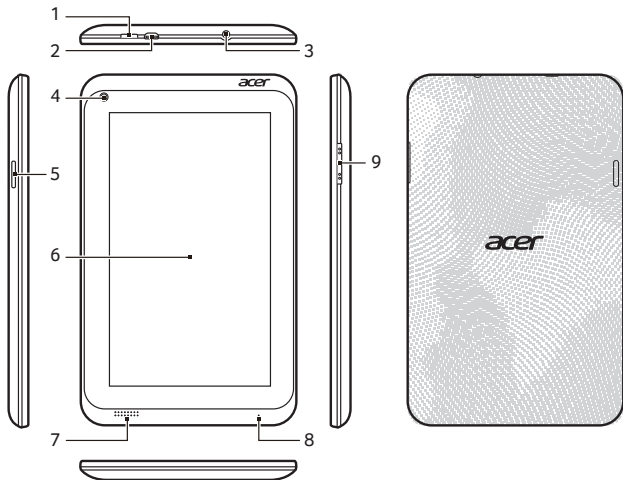
NC.L3H11.00L



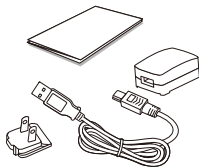
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Product and safety information  
製品情報と安全のためのご注意  
제품 및 안전 정보

# Product overview

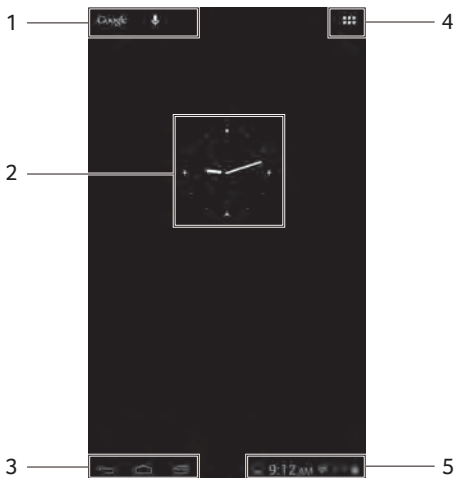


1. Power button
2. Micro USB port
3. Audio jack
4. Front camera
5. microSD card slot
6. Touchscreen
7. Speaker
8. Microphone
9. Volume button



\* Components may vary.

# Home screen



**Note:** Your tablet may have a different wallpaper to the one shown.

1. Search
2. Widgets
3. Navigation (Back, Home, Recent)
4. Application menu (also known as "Apps")
5. Notification bar

# Getting started



## Using your tablet

1. Connect the power adapter  
Charge your tablet for at least four hours.

*Note: It is normal for the device surface to become warm during charging or long periods of use.*

2. Press the power button  
Hold until you see the Acer logo.

## Connecting to the Internet via Wi-Fi

To connect to a Wi-Fi network, tap  **Apps**, then  **Settings**. Tap **Wireless & networks > Wi-Fi settings**; if necessary enter a security password to access the network.

## How to register

To register your Acer product, visit our website at [registration.acer.com](http://registration.acer.com).


You can also register by tapping **Settings > PERSONAL > Registration**. See the User's Manual for the benefits of registration. After we receive your product registration, you will be sent a confirmation email with important data that you should keep in a safe place.

## Your tablet's User's Manual

To download the User's Manual, go to [www.acer.com](http://www.acer.com) and click **Support > DRIVERS AND MANUALS**. Select the

appropriate items from **Select Product Family > Select Product Line > Select Product Model**. Select the operating system from the pop-up list, and then click Document to find the User's Manual.

## Connecting a Bluetooth device

A2DP stereo headsets are supported for playback only. Please check for updates to the tablet's software which may add support for additional Bluetooth devices. To connect to a bluetooth device, tap  (Apps) then **Settings**. Under **Wireless & networks** make sure **Bluetooth** is **ON** then select a device. Tap **SEARCH FOR DEVICES** to scan for available devices.

*Note: Please check for updates to the tablet's software that may add support for additional Bluetooth devices.*

## Restoring to factory settings

Open Settings from the application menu, then tap **Backup & reset > Factory data reset**; tap **Reset tablet** and then **Erase everything** to format your tablet.

## Updating your tablet's operating system

To check for updates, tap **APPS > Settings > About tablet > System update > Check now**.

## Safety and comfort

### SAFETY INSTRUCTIONS

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

### Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

### WARNINGS

#### Accessing the power plug

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power plug from the electrical outlet. Mark sure the power plug is fixed at right position with the adaptor before plugging to the socket on the wall.

**Input rating:** Refer to the rating label on the bottom of the computer and ensure that your power adaptor complies with the specified rating.

Under circumstances should the user attempt to disassemble the power supply. The power supply has no user-replaceable parts. Inside the power supply are hazardous voltages that can cause serious personal injury. A defective power supply must be returned to your dealer.

#### Using electrical power

- If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.
- Do not overload a power outlet, strip or receptacle by plugging in too many devices. The overall system load must not exceed 80% of the branch circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.

#### General

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating.

These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may plug dangerous voltage points or shortout parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.
- To avoid damage of internal components and to prevent battery leakage, do not place the product on a vibrating surface.
- Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

#### Product servicing

Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- The power cord or plug is damaged, cut or frayed.
- Liquid was spilled into the product.
- The product was exposed to rain or water.
- The product has been dropped or the case has been damaged.
- The product exhibits a distinct change in performance, indicating a need for service.
- The product does not operate normally after following the operating instructions.

**Note:** Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

## DISPOSAL INSTRUCTIONS

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit

[www.acer-group.com/public/Sustainability/sustainability01.htm](http://www.acer-group.com/public/Sustainability/sustainability01.htm)



## REGULATORY INFORMATION

### CAUTION when listening

To protect your hearing, follow these instructions.

- Increase the volume gradually until you can hear clearly and comfortably.
- Do not increase the volume level after your ears have adjusted.
- Do not listen to music at high volumes for extended periods.
- Do not increase the volume to block out noisy surroundings.
- Decrease the volume if you can't hear people speaking near you.



### Prevention of hearing loss

**Caution:** Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time.



This device has been tested to comply with the Sound Pressure Level requirement laid down in the applicable EN 50332-1 and/or EN 50332-2 standards.

**Note:** For France, mobile headphones or earphones for this device have been tested to comply with the Sound Pressure requirement laid down in the applicable NF EN 50332-1:2000 and/or NF EN 50332-2:2003 standards as required by French Article L. 52-32-1.

## WIRELESS ADAPTER REGULATORY INFORMATION

### Use On Aircraft Caution

Caution: Regulations of the FCC and FAA prohibit airborne operation of radio-frequency wireless devices (wireless adapters) because their signals could interfere with critical interference with critical aircraft instruments.

### The Wireless Adapter and Your Health

The wireless adapter, like other radio devices, emits radio frequency electromagnetic energy. The level of energy emitted by the wireless adapter, however, is less than the electromagnetic energy emitted by other wireless devices such as mobile phones.

The wireless adapter operates within the guidelines found in radio frequency safety standards and recommendations.

These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature. In some situations or environments, the use of the wireless adapter may be restricted by the proprietor of the building or responsible representatives of the applicable organization.

Examples of such situations may include:

- Using the wireless adapter on board airplanes, or
- Using the wireless adapter in any other environment where the risk of interference with other devices or services is perceived or identified as being harmful.

If you are uncertain of the policy that applies to the use of wireless adapters in a specific organization or environment (an airport, for example), you are encouraged to ask for authorization to use the adapter before you turn it on.

## USA—FCC and FAA

The FCC with its action in ET Docket 96-8 has adopted a safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC certified equipment. The wireless adapter meets the Human Exposure limits found in OET Bulletin 65, supplement C, 2001, and ANSI/IEEE C95.1, 1992. Proper operation of this radio according to the instructions found in this manual will result in exposure substantially below the FCC recommended limits.

The following safety precautions should be observed:

- Do not touch or move antenna while the unit is transmitting or receiving.
- Do not hold any part containing the radio such that the antenna is very close or touching any exposed parts of the body, especially the face or eyes, while transmitting.



- Do not operate the radio or attempt to transmit data unless the antenna is connected; this behavior may cause damage to the radio.
  - Use in specific environments:
  - The use of wireless adapters in hazardous locations is limited by the constraints posed by the safety/directors of such environments.
  - The use of wireless adapters on airplanes is governed by the Federal Aviation Administration (FAA).
  - The use of wireless adapters in hospitals is restricted to the limits set forth by each hospital.
- The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

### Explosive device proximity warning

**Warning: Do not operate a portable transmitter (including this wireless adapter) near unshielded blastingcaps or in an explosive environment unless the transmitter has been modified to be qualified for such use.**

### Interference statement

- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy. If the equipment is not installed and used in accordance with the instructions, the equipment may cause harmful interference to radio communications. There is no guarantee, however, that such interference will not occur in a particular installation. If this equipment does cause or is the cause of interference to radio or television reception (which can be determined by turning the equipment off and on), the user is encouraged to try to correct the interference by taking one or more of the following measures:
- Reorient or relocate the receiving antenna of the equipment experiencing the interference.
  - Increase the distance between the wireless adapter and the equipment experiencing the interference.
  - Connect the computer with the wireless adapter to an outlet on a circuit different from that to which the equipment experiencing the interference is connected.
  - Consult the dealer or an experienced radio/TV technician for help.

### FCC RF exposure information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to only use the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oe/ea/fccid](http://www.fcc.gov/oe/ea/fccid) after searching on FCC ID for your device.

### Canada – Industry Canada (IC)

This device complies with RSS210 of Industry Canada. Cet appareil se conforme à RSS210 de Canada/Industrie.

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept interference, including interference that may cause undesired operation of the device.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

### - Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations : Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé.

This device is safe for a fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing. \* Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. \*

### Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site <http://www.hc-sc.gc.ca/>

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102. Safety class 4.

SAR tests are conducted using recommended operating positions accepted by the FCC/RS with the device transmitting at its highest certified power level in all tested frequency band without distance attaching away from the body. Non-compliance with the above restrictions may result in violation of FCC RF exposure guidelines.

### Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

L'ordinateur utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Internet de Santé Canada à l'adresse suivante : <http://www.hc-sc.gc.ca/> L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.1 du document CNR-102, version 2007. Les tests DAS sont effectués en utilisant les positions recommandées par la FCC/CNIR avec le téléphone émet à la puissance certifiée maximale dans toutes les bandes de fréquences testées sans distance attacher loin du corps. Non-respect des restrictions ci-dessus peut entraîner une violation des directives de la FCC/CNIR.

### Brazil

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

### Mexico

Cofotel notice is:

"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."

### SAR information

RF exposure information (SAR)

This device meets the EU requirements (1999/519/EC) on the limitation of exposure of the general public to electromagnetic fields by way of health protection. The limits are part of extensive recommendations for the protection of the general public. These recommendations have been developed and checked by independent scientific organizations through regular and thorough evaluations of scientific studies. To guarantee the safety of all persons, regardless of age and health, the limits include a significant safety buffer. Before radio devices can be put in circulation, their agreement with European laws or limits must be confirmed; only then may the CE symbol be applied.

The unit of measurement for the European Council's recommended limit for mobile devices is the "Specific Absorption Rate" (SAR). This SAR limit is 2.0 W/kg, averaged over 10 g of body tissue. It meets the requirements of the International Commission on Non-ionizing Radiation Protection (ICNIRP). The maximum SAR value is calculated at the highest output level in all frequency bands of the mobile device. The highest SAR value reported under this standard during product certification for use of the device at a distance of 0 cm from the body.

During use, the actual SAR level is usually much lower than the maximum value, because the mobile device works in different output levels. It only transmits with as much output as is required to reach the network. In general the following applies: The closer you are to a base station, the lower the transmission output of your mobile device.



## Environment

### Temperature

- Operating: 0 °C to 35 °C
- Non-operating: -20 °C to 60 °C

### Humidity (non-condensing)

- Operating: 20% to 80%
- Non-operating: 20% to 80%



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## Federal Communications Commission Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer / Importer is responsible for this declaration:

Product:	Tablet Computer
Brand:	Acer
Model Number:	Iconia B1-720
Name of Responsible Party:	Acer America Corporation
Address of Responsible Party:	333 West San Carlos St., Suite 1500 San Jose, CA 95110, U. S. A.
Contact Person:	Acer Representative
Phone No.:	1-254-298-4000
Fax No.:	1-254-298-4147
January 17, 2014	

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Acer Iconia - Product and Safety Information  
This revision: December 2013

# Pour commencer



## Utiliser votre tablette

1. Connecter le cordon d'alimentation  
Chargez votre tablette pendant au moins quatre heures.

**Remarque :** *Il est normal que la surface de l'appareil devienne chaude pendant le chargement ou de longues périodes d'utilisation.*

2. Appuyez le bouton d'alimentation  
Maintenez jusqu'à ce que voyez le logo Acer.

## Se connecter à Internet via Wi-Fi

Pour connecter à un réseau Wi-Fi, appuyez sur  **Applis**, puis sur  **Paramètres**. Appuyez sur **Sans fil et réseaux > Paramètres Wi-Fi** ; si nécessaire entrez un mot de passe de sécurité pour accéder au réseau.

## Comment s'enregistrer

Pour enregistrer votre produit Acer, visitez notre site web : [registration.acer.com](http://registration.acer.com).

Vous pouvez également vous enregistrer en appuyant sur **Paramètres > PERSONNEL > Enregistrement**.

Consultez le Manuel d'utilisation pour les avantages de l'enregistrement. Une fois votre demande d'enregistrement reçue, nous vous enverrons un email de confirmation avec les données importantes que vous devrez conserver précieusement.

## Le Manuel d'utilisation de votre tablette

Pour télécharger le Manuel d'utilisation, allez à [www.acer.com](http://www.acer.com) et cliquez sur **Assistance > PILOTES ET MANUELS**. Sélectionnez les éléments appropriés dans **Gamme > Type de produit > Modèle de produit**. Sélectionnez le système d'exploitation dans la liste, puis cliquez sur Document pour trouver le Manuel d'utilisation.

## Connecter un appareil Bluetooth

Les casques stéréo A2DP sont pris en charge pour la lecture seulement. Veuillez vérifier les mises à jour du logiciel de la tablette qui peuvent ajouter la prise en charge pour des périphériques Bluetooth supplémentaires. Pour connecter un appareil Bluetooth, appuyez sur  (Applis), puis sur **Paramètres**. Sous **Sans fil et réseaux** assurez-vous que **Bluetooth** est **ACT** puis sélectionnez un appareil. Appuyez sur **RECHERCHER DES APPAREILS** pour rechercher tous les appareils disponibles.

**Remarque :** *Veillez vérifier les mises à jour du logiciel de la tablette qui peuvent ajouter la prise en charge pour des périphériques Bluetooth supplémentaires.*

# Restaurer aux paramètres de l'usine

Ouvrez Paramètres dans le menu des applications, puis appuyez sur **Sauvegarder et réinitialiser > Réinit. valeurs d'usine**, appuyez sur **Réinitialiser la tablette** puis sur **Tout effacer** pour formater votre tablette.

## Mise à jour du système d'exploitation de votre tablette

Pour rechercher les mises à jour, appuyez **APPLIS > Paramètres > À propos de la tablette > Mise à jour du système > Vérifier maintenant**.

## Sécurité et confort

### CONSIGNES DE SÉCURITÉ

Lisez ces instructions avec attention. Conservez ce document pour des références futures. Conformez-vous aux consignes et avertissements indiqués sur cet appareil.

### Mise hors tension de l'appareil avant le nettoyage

Débranchez l'alimentation secteur avant tout nettoyage. N'utilisez pas de liquide ou d'aérosol de nettoyage. Utilisez un chiffon, légèrement humecté d'eau pour le nettoyage.

## AVERTISSEMENTS

### Accéder à la prise d'alimentation

Assurez-vous que la prise secteur à laquelle vous branchez le cordon d'alimentation est facilement accessible et située aussi proche que possible de l'utilisateur de l'équipement. Lorsque vous devez déconnecter l'alimentation de l'équipement, assurez-vous de toujours débrancher la prise d'alimentation de la prise secteur. Assurez-vous que la prise d'alimentation est fixée à la position correcte avec l'adaptateur avant de le brancher à la prise murale.

**Tension d'entrée :** Consultez l'étiquette apposée sur le dessous de l'ordinateur et vérifiez que votre adaptateur secteur est conforme à la valeur précisée.

Vous ne devez en aucun cas tenter de démonter le bloc d'alimentation. Il ne contient aucune pièce que vous pouvez remplacer. Il renferme en outre des tensions dangereuses qui risquent de vous blesser.

Tout bloc d'alimentation défectueux doit être retourné au revendeur.

### Utilisation de l'alimentation électrique

- Lors de l'utilisation éventuelle d'une rallonge, assurez-vous que l'ampérage total des appareils reliés par la rallonge reste dans les limites admises. De même, vérifiez que l'ampérage de tous les appareils reliés à une même prise secteur ne dépasse pas la valeur du fusible.

- Ne surchargez pas une prise électrique ou une barrette multiprise en branchant trop d'appareils. La charge globale du système ne doit pas dépasser 80% de la capacité du circuit dérivé. Si des barrettes multiprise sont utilisées, la charge ne doit pas dépasser 80% de la capacité en entrée de la barrette multiprise.

## Général

- N'utilisez pas cet appareil près d'une source d'eau.
- Ne posez pas cet appareil sur un chariot, un support ou une table instable. S'il tombe par accident, il pourrait être sérieusement endommagé.
- Des fentes et ouvertures sont prévues pour la ventilation afin d'assurer un fonctionnement fiable de l'appareil vidéo et de le protéger d'une éventuelle surchauffe.
- Ces ouvertures ne doivent pas être obstruées ou couvertes. Ces ouvertures ne doivent jamais être bloquées, par exemple en posant l'appareil sur un lit, un canapé, un tapis ou toute autre surface similaire. Il ne doit jamais être placé à proximité ou au contact d'un radiateur ou d'une source de chaleur. Il ne doit pas être placé dans une installation encastrée à moins qu'une ventilation suffisante ne soit assurée.
- N'insérez jamais des objets dans les ouvertures du boîtier de l'appareil car ceux-ci pourraient toucher des points à haute tension ou créer un court-circuit et poser un risque d'incendie ou d'électrocution. Ne renversez jamais de liquide sur l'appareil.
- Pour réduire le risque de dommage interne et pour éviter que la batterie ne fuit, ne posez pas l'appareil sur un endroit sujet à des vibrations.
- Votre appareil ainsi que ses accessoires peuvent contenir de petites pièces. Gardez-les hors de portée des jeunes enfants.

## Maintenance de l'appareil

N'essayez jamais de réparer vous-même cet appareil : l'ouverture ou la dépose du panneau supérieur vous expose à divers risques, électrocution notamment. L'entretien doit être confié à un spécialiste.

Débranchez l'appareil et adressez-vous au service après-vente dans les cas suivants :

- Lorsque le cordon d'alimentation est endommagé ou dénué.
- Un liquide a été renversé dans l'appareil.
- Le produit a été exposé à la pluie ou à de l'eau.
- L'appareil est tombé ou le châssis a été endommagé.
- Les performances de l'appareil deviennent irrégulières, indiquant la nécessité du recours au SAV.
- L'appareil ne fonctionne pas correctement bien que les consignes d'installation aient été respectées.

**Remarque :** Effectuez uniquement les réglages indiqués dans les consignes d'utilisation ; d'autres réglages incorrects risquent de provoquer des dommages nécessitant l'intervention prolongée d'un technicien qualifié.

## INSTRUCTIONS DE MISE AU REBUT

Ne jetez pas cet appareil électronique à la poubelle lors de sa mise au rebut. Pour minimiser la pollution et assurer la protection de l'environnement, veuillez recycler. Pour plus d'information sur les réglementations sur les déchets d'équipements électriques et électroniques (DEEE), visitez [www.acer-group.com/public/Sustainability/sustainability01.htm](http://www.acer-group.com/public/Sustainability/sustainability01.htm)



## INFORMATIONS RÉGLEMENTAIRES

### Avertissement pour l'écoute

- Pour protéger votre ouïe, respectez les consignes ci-dessous.
- Augmentez le son progressivement jusqu'à ce que vous puissiez l'entendre nettement et confortablement.
  - N'augmentez pas le niveau du volume une fois que vos oreilles se sont adaptées au volume actuel.
  - N'écoutez pas une musique à un niveau de volume important pendant une longue durée.



- N'augmente pas le volume sans masquer le bruit environnant.
- Baissez le volume si vous ne pouvez pas entendre la personne près de vous.

## Prévenir la perte auditive

**Attention : Une perte permanente de l'audition peut se produire si des écouteurs ou un casque sont utilisés à un volume élevé pendant une longue période.**



Cet appareil a été testé comme étant conforme à l'exigence de niveau de pression acoustique prévue dans les normes applicables EN 50332-1 et/ou 50332-2.

**Remarque :** Pour la France, les casques mobiles et les écouteurs pour cet appareil ont été vérifiés conformes à la norme du niveau de pression acoustique décrite dans les standards applicables NF EN 50332-1:2000 et/ou NF EN 50332-2:2003 comme exigé par l'article L. 52-32-1 du code de la santé publique.

## INFORMATIONS RÉGLEMENTAIRES DE L'ADAPTEUR SANS FIL

### Avertissement sans RF l'utilisation dans les aéronefs

Attention : Les règlements de la FCC et de la FAA interdisent le fonctionnement en vol des appareils sans fil à radio interférence (adaptateurs sans fil) car leurs signaux peuvent interférer avec des instruments critiques de l'aéronef.

### L'adaptateur sans fil et votre santé

L'adaptateur sans fil, comme les autres appareils radio, émet de l'énergie électromagnétique de radio-fréquence. Le niveau d'énergie émis par l'adaptateur sans fil, cependant, est inférieur à l'énergie électromagnétique émise par d'autres appareils sans fil tels que les téléphones mobiles. L'adaptateur sans fil fonctionne dans les limites des directives des normes et recommandations de sécurité sur la radio-fréquence.

Ces normes et recommandations reflètent le consensus de la communauté scientifique et résultent des délibérations de groupes et comités de scientifiques qui examinent et interprètent continuellement les recherches bibliographiques approfondies. Dans certaines situations ou certains environnements, l'utilisation de l'adaptateur sans fil peut être restreinte par le propriétaire du bâtiment ou les responsables de l'organisation concernée.

Des exemples de telles situations peuvent inclure :

- Utilisation de l'adaptateur sans fil à bord des avions, ou
- Utilisation de l'adaptateur sans fil dans tout autre environnement où le risque d'interférence avec d'autres appareils ou services est perçu ou identifié comme étant nuisible.

En cas d'incertitude sur la politique qui s'applique pour l'utilisation d'adaptateurs sans fil dans une organisation ou un environnement spécifique (un aéroport, par exemple), nous vous encourageons à demander l'autorisation d'utiliser l'adaptateur avant de l'allumer.

## États-Unis—FCC et FAA

La FCC, avec son action dans le registre ET 96-8 a adopté une norme de sécurité concernant l'exposition humaine à l'énergie électromagnétique de radio-fréquence (RF) émis par l'équipement certifié par la FCC.

L'adaptateur sans fil est conforme aux limites d'exposition humaine se trouvant dans le Bulletin OET 65, supplément C, 2001 et ANSI/IEEE C95.1, 1992. La bonne utilisation de cette radio en suivant les instructions contenues dans ce manuel entraîne une exposition considérablement inférieure aux limites recommandées par la FCC.

Les précautions de sécurité suivantes doivent être observées :

- Ne touchez ou ne déplacez pas l'antenne lorsque l'appareil émet ou reçoit.
- N'approchez aucun composant contenant la radio, tel que l'antenne, des parties exposées du corps, en particulier le visage ou les yeux, pendant l'émission.
- N'utilisez pas la radio et n'essayez pas de transmettre de données si l'antenne n'est pas connectée ; ce comportement pourrait endommager la radio.

- Utilisez dans des environnements spécifiques :
  - L'utilisation des adaptateurs sans fil dans les zones dangereuses est limitée par les contraintes imposées par les responsables de la sécurité de tels environnements.
  - L'utilisation des adaptateurs sans fil dans les avions est régie par la Federal Aviation Administration (FAA).
  - L'utilisation des adaptateurs sans fil dans les hôpitaux est restreinte par les limites fixées par chaque hôpital.
- Le produit est conforme aux limites de la FCC pour l'exposition RF portable définies pour un environnement non contrôlé et sont sans danger pour l'opération prévue telle que décrite dans ce manuel. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

### Avertissement de proximité des dispositifs explosifs

**Avertissement : N'utilisez pas un émetteur portable (y compris cet adaptateur sans fil) à proximité de détonateurs non blindés ou dans un environnement explosif à moins que l'émetteur n'ait été modifié pour être qualifié pour une telle utilisation.**

### Remarques sur les perturbations électromagnétiques

Cet équipement a été testé et certifié compatible avec les limites d'un appareil numérique de classe B, conformément au chapitre 5 de la réglementation de la FCC. Ces normes visent à fournir aux installations résidentes une protection raisonnable contre les interférences. Cet appareil génère, utilise et peut émettre de l'énergie radiofréquence. Il risque de parasiter les communications radio s'il n'est pas installé et utilisé conformément aux instructions. Toutefois, il est en aucun cas garanti que des perturbations n'interviendront pas dans une installation particulière. Si cet appareil provoque des perturbations gênantes dans les communications radio ou télévision (cela peut être vérifié en mettant sous et hors tension l'appareil), l'utilisateur est invité à tenter de remédier à cet incident en appliquant une ou plusieurs des mesures suivantes :

- Réorientez ou déplacez l'antenne réceptrice de l'appareil qui subit l'interférence.
- Augmentez la distance entre l'adaptateur sans fil et l'appareil qui subit l'interférence.
- Branchez l'ordinateur avec l'adaptateur sans fil à une prise appartenant à un circuit différent de celui auquel l'appareil qui subit l'interférence est connecté.
- Consultez le fournisseur ou un technicien radiotélévision expérimenté.

### Informations sur l'exposition RF (DAS) de la FCC

Cet appareil répond aux exigences du gouvernement pour les expositions aux ondes radio. Cet appareil a été conçu et fabriqué pour ne pas dépasser les limites d'émission concernant l'exposition à l'énergie de radio fréquence (RF) définies par la Commission fédérale des communications (FCC) du gouvernement des États-Unis.

Le standard d'exposition pour les appareils sans fil utilise une unité de mesure dénommée la dose d'absorption spécifique, ou DAS. La limite DAS définie par la FCC est 1,6 W/kg. Les tests de DAS sont conduits en utilisant les positions d'opération acceptées par la FCC alors que l'appareil transmet à son plus haut niveau d'alimentation certifié et dans toutes les bandes de fréquences testées.

Bien que la DAS soit déterminée au niveau d'alimentation certifié le plus haut, le niveau de DAS effectif d'un appareil en utilisation peut être très en deçà de la valeur maximum. Ceci est dû au fait que l'appareil est conçu pour fonctionner à de multiples niveaux d'alimentation afin de n'utiliser que le niveau nécessaire pour atteindre le réseau.

En général, plus vous êtes proche de la station de base, plus la puissance sortie est faible. Bien qu'il puisse y avoir des différences entre les niveaux de DAS de différents appareils et dans différentes positions, tous sont conformes aux exigences du gouvernement.

La FCC a accordé une autorisation d'équipement pour cet appareil avec tous les niveaux de DAS signalés, jugés conformes aux directives de la FCC en matière d'exposition RF. Les informations DAS sur cet appareil sont déposées auprès de la FCC et peuvent être consultées sous la section

Display Grant du site de www.fcc.gov/et/ea/fccid après une recherche sur l'ID FCC pour votre appareil.

## Canada – Industry Canada (IC)

Cet appareil est conforme à la norme RSS210 d'Industrie Canada. Cet appareil est conforme à la norme CNR-210 d'Industrie Canada.

Cet appareil est conforme au(x) standard(s) CNR exempt(s) de licence d'Industrie Canada.

Le fonctionnement est subordonné aux deux conditions suivantes : (1) il ne peut pas causer de perturbations électromagnétiques gênantes et (2) il doit accepter toutes les perturbations reçues, y compris celles susceptibles d'occasionner un fonctionnement indésirable.

Cet appareil est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage préjudiciable, et (2) cet appareil doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

**Radiation Exposure Statement:**

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations : Le produit est conforme aux limites d'exposition pour les appareils portables RF pour le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être maintenu aussi loin que possible du corps de l'utilisateur ou si l'appareil est réglé sur une puissance de sortie plus faible si une telle fonction est disponible.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

"To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing."

« Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. S'il est installé (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. »

## Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 4 clause 4.1.

SAR tests are conducted using recommended operating positions accepted by the FCC/RSS with the device transmitting at its highest certified power level in all tested frequency band without distance attaching away from the body. Non-compliance with the above restrictions may result in violation of FCC RF exposure guidelines.

## Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

L'ordinateur utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Internet de Santé Canada à l'adresse suivante : <http://www.hc-sc.gc.ca/>

L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.1 du document CNR-102, version 4.

Tests DAS sont effectués en utilisant les positions recommandées par la FCC/CNR avec le téléphone émet à la puissance certifiée maximale dans toutes les bandes de fréquences testées sans distance attacher loin du corps. Non-respect des restrictions ci-dessus peut entraîner une violation des directives de la FCC/CNR.



## Environnement

Température

- En marche : 0°C à 35°C
  - À l'arrêt : -20°C à 60°C
- Humidité (sans condensation)
- En marche : 20% à 80%
  - À l'arrêt : 20% à 80%

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Acer Iconia - Informations sur le produit et la sécurité

Cette révision : 12/2013

# Primeros pasos

## Cómo usar su tablet

1. Conectar el cable de alimentación



Cargue el tablet durante al menos cuatro horas.

**Nota:** Es normal que la superficie del dispositivo se caliente durante el proceso de carga o si se utiliza durante períodos prolongados.

2. Pulse el botón de encendido

Manténgalo pulsado hasta que vea el logotipo de Acer.

## Conexión a Internet a través de Wi-Fi

Para conectarse a una red Wi-Fi, púntee en  **Aplicaciones** y después en  **Configuración**. Púntee en **Conexiones inalámbricas y redes > Configuración de Wi-Fi** y, si es necesario, introduzca una contraseña de seguridad para acceder a la red.

## Cómo realizar el registro

Para registrar su producto de Acer, visite nuestro sitio web en [registration.acer.com](http://registration.acer.com). También se puede registrar, haciendo clic en **Configuración > PERSONAL > Registro**. Consulte el Manual del usuario para ver las ventajas del registro. Después de recibir su registro de producto, se le remitirá un correo electrónico de

confirmación con datos importantes que deberá guardar en un lugar seguro.


## El manual de usuario de su tableta

Para descargar el Manual del usuario, vaya a [www.acer.com](http://www.acer.com) y haga clic en **Soporte > CONTROLADORES Y MANUALES**.

Seleccione los elementos adecuados en **Escoja Familia Producto > Escoja Línea Producto > Escoja Modelo Producto**.

Seleccione el sistema operativo en la lista emergente y después, haga clic en Documento para encontrar el Manual del usuario.

## Conectar un dispositivo Bluetooth

Sólo son compatibles los auriculares estéreo A2DP para la reproducción. Busque actualizaciones en el software de la tablet que puedan añadir compatibilidad con dispositivos Bluetooth adicionales. Para conectarse a un dispositivo Bluetooth, púntee en  (Aplicaciones) y después en **Configuración**. En **Conexiones inalámbricas y redes** asegúrese de que la opción **Bluetooth** está **Activada** después seleccione un dispositivo. Púntee en **BUSCAR DISPOSITIVOS** para buscar los dispositivos disponibles.

**Nota:** Busque actualizaciones en el software de la tablet que añadan compatibilidad con dispositivos Bluetooth adicionales.

# Restablecer a los valores predeterminados de fábrica

Abra Configuración en el menú de aplicaciones, después puntee en **Copia de seguridad y restablecimiento > Restablecimiento de datos de fábrica;** puntee en **Reiniciar tablet** y luego en **Borrar todo** para formatear su tablet.

# Actualizar el sistema operativo de su tablet

Para buscar actualizaciones, puntee en **APLICACIONES > Configuración > Acerca de la tablet > Actualización del sistema > Comprobar ahora.**

## Seguridad y comodidad

### INSTRUCCIONES DE SEGURIDAD

Lea atentamente estas instrucciones. Guarde este documento para consultarlo en el futuro. Siga los avisos e instrucciones marcados en el producto.

### Apagado del producto antes de limpiarlo

Desconecte el producto de la toma de corriente antes de limpiarlo. No utilice productos de limpieza líquidos ni aerosoles. Utilice un paño húmedo para la limpieza.

### ADVERTENCIAS

#### Acceder al enchufe

Asegúrese de que la toma de corriente en la que se conecte el cable de alimentación esté fácilmente accesible y lo más cerca posible del operador del equipo. Cuando necesite desconectar la corriente del equipo, asegúrese de desconectar el enchufe de la toma de corriente eléctrica. Asegúrese de que el enchufe está fijado en la posición correcta con el adaptador antes de conectarlo a la toma de corriente de la pared.

**Entrada nominal:** Consulte la etiqueta de potencia de la parte inferior del ordenador y asegúrese de que el adaptador de corriente cumple con la potencia especificada.

En ningún caso el usuario debe intentar desmontar la fuente de alimentación. La fuente de alimentación no contiene piezas que el usuario pueda sustituir. En el interior de la fuente de alimentación hay tensiones peligrosas que pueden provocar serios daños personales.

Si la fuente de alimentación es defectuosa, debe devolverla al distribuidor.

#### Uso de la alimentación eléctrica

- Si utiliza un cable alargador con el producto, asegúrese de que el amperaje total del equipo conectado al cable alargador no exceda la capacidad total de corriente del cable alargador. Asegúrese también de que la capacidad de la corriente eléctrica total de todos los productos conectados a la toma de corriente no exceda la capacidad del fusible.

- No sobrecargue la toma de corriente, la regleta de enchufes o los enchufes conectando demasiados dispositivos. La carga total del sistema no debe superar el 80% de la corriente nominal del circuito. Si se utilizan regletas de enchufes, la carga no debe superar el 80% de la capacidad de entrada nominal de la regleta.

### General

- No utilice este producto cerca de agua.
- No coloque este producto en superficies poco estables. El producto podría caerse y sufrir graves daños.
- Hay ranuras y aberturas de ventilación que aseguran un funcionamiento fiable del producto y protección contra sobrecalentamiento.
- No bloquee ni cubra estas aberturas. Las aberturas no deben bloquearse nunca al colocar el producto encima de una cama, sofá, alfombra u otra superficie similar. Nunca coloque el producto encima de un radiador o similar, ni tampoco encima de una instalación integrada salvo que la ventilación sea apropiada.
- Nunca introduzca objetos de ningún tipo en las ranuras de la caja, ya que podrían tocar puntos de tensión peligrosos o cortocircuitar piezas, y provocar un incendio o descarga eléctrica. Nunca derrame líquido de ningún tipo en el producto.
- Para evitar que se produzcan daños en los componentes internos y fugas en la batería, no coloque el producto sobre una superficie vibratoria.
- Este dispositivo y sus accesorios pueden contener piezas pequeñas. Manténgalos lejos del alcance de los niños pequeños.

### Reparación del producto

No intente reparar este producto usted mismo, ya que al abrir o quitar las tapas podría exponerse a puntos de tensión peligrosos u otros riesgos. Encargue cualquier reparación a personal de reparación cualificado. Desconecte este producto de la toma de corriente y póngase en contacto con personal técnico cualificado en las condiciones siguientes:

- El cable de alimentación o el enchufe está dañado, cortado o desgastado.
- Se ha derramado líquido dentro del producto.
- El producto ha estado expuesto a la lluvia o el agua.
- El producto se ha caído o la carcasa se ha dañado.
- El producto muestra un cambio claro de rendimiento, lo que indica la necesidad de realizar tareas de mantenimiento.
- El producto no funciona con normalidad aun después de haber seguido las instrucciones de funcionamiento.

**Nota:** Ajuste únicamente los controles que se describen en las instrucciones de funcionamiento, ya que el ajuste incorrecto de otros controles puede provocar daños y trabajo extra para los técnicos cualificados si tienen que restaurar las condiciones normales del producto.

### INSTRUCCIONES PARA EL DESECHO

No arroje este dispositivo electrónico a la basura cuando no funcione. Para minimizar la contaminación y garantizar una protección óptima del medio ambiente global, reciclelo. Para obtener más información relativa a la Directiva sobre residuos de equipos eléctricos y electrónicos (WEEE), visite [www.aecer-group.com/public/Sustainability/sustainability01.htm](http://www.aecer-group.com/public/Sustainability/sustainability01.htm)



### INFORMACIÓN REGULADORA

#### Preste ATENCIÓN cuando escuche música

Para proteger su audición, siga estas instrucciones.

- Aumente el volumen gradualmente hasta que escuche el sonido de forma clara y cómoda.
- No suba el volumen una vez que sus oídos se hayan adaptado.
- No escuche música a un volumen alto durante largos períodos de tiempo.
- No suba el volumen para aislarse de entornos ruidosos.
- Reduzca el volumen si no puede escuchar a la gente que habla a su alrededor.





## Prevención de la pérdida auditiva

Precaución: Si se usan auriculares con un volumen alto durante largos periodos de tiempo, se puede producir una pérdida auditiva permanente.



Se ha comprobado que este dispositivo cumple el requisito de Nivel de presión de sonido establecido en las normas EN 50332-1 y/o EN 50332-2 aplicables.

**Nota:** En el caso de Francia, se ha comprobado que los audífonos o auriculares móviles de este dispositivo cumplen el requisito de presión de sonido establecido en las normas NF EN 50332-1:2000 y/o NF EN 50332-2:2003 aplicables, tal y como establece la ley francesa L. 5232-1.

## INFORMACIÓN SOBRE LA NORMATIVA APLICABLE AL ADAPTADOR INALÁMBRICO

### Precaución sobre el uso en aviones

Precaución: El reglamento de la FCC y la FAA prohíbe el funcionamiento a bordo de aviones de dispositivos inalámbricos de radiofrecuencia (adaptadores inalámbricos), ya que sus señales podrían interferir con importantes instrumentos de navegación aérea.

### El adaptador inalámbrico y su salud

El adaptador inalámbrico, al igual que otros dispositivos de radio, emite energía electromagnética de radiofrecuencia. Sin embargo, el nivel de energía emitido por el adaptador inalámbrico es inferior a la energía electromagnética emitida por otros dispositivos inalámbricos como los teléfonos móviles. El adaptador inalámbrico funciona de acuerdo con las directrices que se encuentran en las normas y recomendaciones de seguridad para la radiofrecuencia.

Estas normas y recomendaciones reflejan el consenso de la comunidad científica y son el resultado de las deliberaciones de los grupos y comisiones de científicos que se dedican a revisar e interpretar la extensa bibliografía de investigación. En algunas situaciones o entornos, el uso del adaptador inalámbrico puede estar restringido por el propietario del edificio o los representantes responsables de la organización en cuestión.

Algunos ejemplos de estas situaciones son:

- Usar el adaptador inalámbrico a bordo de aviones, o
- Usar el adaptador inalámbrico en cualquier otro entorno donde el riesgo de interferencia con otros dispositivos o servicios se perciba o identifique como perjudicial.

Si no está seguro de cuál es la política que se aplica al uso de adaptadores inalámbricos en una organización o entorno concreto (un aeropuerto, por ejemplo), le recomendamos que pida autorización para usar el adaptador antes de encenderlo.

## EE.UU.: FCC y FAA

La FCC, con su acción en ET Docket 96-8, ha adoptado una norma de seguridad para la exposición humana a la energía electromagnética de radiofrecuencia (RF) emitida por equipos certificados por la FCC. El adaptador inalámbrico cumple los límites de exposición de personas establecidos en el Boletín 65 de la OET, suplemento C, 2001 y en ANSI/IEEE C95.1, 1992. Si la radio se usa correctamente de acuerdo con las instrucciones incluidas en este manual, se recibirá una exposición sustancialmente inferior a los límites recomendados por la FCC.

- Se deben cumplir las siguientes precauciones de seguridad:
- No toque ni mueva la antena mientras la unidad está transmitiendo o recibiendo datos.
  - No sujete ningún componente de la radio de forma que la antena se sitúe muy cerca o toque cualquier parte expuesta del cuerpo, especialmente la cara o los ojos, durante la transmisión.
  - No utilice la radio ni transmita ni reciba datos a menos que la antena esté conectada, ya que podría dañar la radio.

Uso en determinados entornos:

- El uso de adaptadores inalámbricos en lugares peligrosos está limitado por las restricciones establecidas por los responsables de seguridad de dichos lugares.

- El uso de adaptadores inalámbricos en aviones se encuentra regulado por la Federal Aviation Administration (FAA).
- El uso de adaptadores inalámbricos en hospitales está sujeto a los límites establecidos por cada hospital.
- El producto cumple el límite de exposición a RF portátil de la FCC establecido para un entorno no controlado y es seguro para el uso para el que está destinado según este manual. Un modo de reducir aún más la exposición a RF consiste en mantener el producto lo más lejos posible del cuerpo de usuario o ajustarlo a una potencia de salida inferior (si dispone de esta función).

## Advertencia sobre la proximidad de dispositivos explosivos

**Advertencia:** No utilice un transmisor portátil (incluyendo este adaptador inalámbrico) cerca de detonadores sin blindar o en un entorno explosivo a menos que el transmisor se ha modificado para ser apto para dicho uso.

## Declaración sobre las interferencias

Este equipo ha sido probado y se ha verificado que cumple con los límites para un dispositivo digital de Clase B, de acuerdo con la Parte 15 de las Reglamentaciones de la FCC. Dichos límites se han establecido para proporcionar una protección razonable frente a las interferencias perjudiciales causadas por la instalación de la unidad en un domicilio privado. Este equipo genera, utiliza y puede radiar energía de radiofrecuencia. Si el equipo no se instala y utiliza de acuerdo con las instrucciones, puede producir interferencias dañinas en las comunicaciones por radio. Sin embargo, no hay garantía alguna de que no habrá interferencias en una instalación en particular. Si este equipo causa interferencias en la recepción de radio o televisión (lo cual puede determinarse apagando y volviendo a encender el equipo), aconsejamos al usuario que trate de corregir las interferencias utilizando uno de los siguientes procedimientos:

- Cambiar la orientación o la ubicación de la antena receptora.
- Aumentar la distancia entre el adaptador inalámbrico y el equipo que sufre las interferencias.
- Conectar el ordenador con el adaptador inalámbrico a una toma de corriente de un circuito distinto al que esté conectado el equipo que sufre las interferencias.
- Consultar al distribuidor o a un técnico experto en radio o televisión para obtener ayuda.

## Información sobre la exposición a radiofrecuencia (SAR) de la FCC

Este dispositivo cumple los requisitos del gobierno sobre la exposición a ondas de radio. Este dispositivo está diseñado y fabricado para no superar los límites de emisión para la exposición a energía de radiofrecuencia (RF) establecidos por la Federal Communications Commission del gobierno de EE. UU.

La norma de exposición para dispositivos inalámbricos utiliza una unidad de medida llamada Tasa de absorción específica o SAR (Specific Absorption Rate). El límite SAR establecido por la FCC es de 1,6 W/kg. Las pruebas de SAR se realizan utilizando posiciones de funcionamiento estándar aceptadas por la FCC con el dispositivo transmitiendo en su nivel de potencia certificado más alto y en todas las bandas de frecuencia comprobadas.

Aunque el SAR se determina en el nivel de potencia certificado más alto, el nivel de SAR real del dispositivo durante el funcionamiento puede estar muy por debajo del valor máximo. Esto se debe a que el dispositivo está diseñado para funcionar en múltiples niveles de potencia, así como para utilizar únicamente la potencia necesaria para alcanzar la red.

En general, cuanto más cerca se encuentre de la antena inalámbrica de una estación de base, menor será la potencia. Aunque puede haber diferencias entre los niveles SAR de distintos dispositivos y en diversas posiciones, todos cumplen el requisito del gobierno.

La FCC ha concedido una autorización de equipo a este dispositivo después de haber evaluado todos los niveles de SAR notificados y determinar que cumplen las directrices de exposición a RF de la FCC. La información de SAR sobre este dispositivo está en manos de la FCC y se

puede encontrar en la sección Display Grant de la página [www.fcc.gov/oe/ea/iccid](http://www.fcc.gov/oe/ea/iccid) tras buscar el FCC ID de su dispositivo.

## Canadá – Industry Canada (IC)

Este dispositivo cumple con la norma RSS210 de Industry Canada. Cet appareil se conforme à RSS210 de Canada d'Industrie. Este dispositivo cumple la(s) norma(s) RSS exentas de licencia de Industry Canada.

El funcionamiento está sujeto a las dos condiciones siguientes: (1) este dispositivo no puede ocasionar interferencias y (2) este dispositivo debe aceptar cualquier interferencia, incluidas las interferencias que puedan afectar a su funcionamiento normal.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada. Applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

- Declaración de exposición a radiación:

El producto cumple el límite de exposición a RF portátil de Canadá establecido para un entorno no controlado y es seguro para el uso para el que está destinado según este manual.

Un modo de reducir aún más la exposición a RF consiste en mantener el producto lo más lejos posible del cuerpo de usuario o ajustarlo en una potencia de salida inferior (si dispone de esta función).

Déclaration d'exposition aux radiations : Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être réglé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

Este aparato digital de Clase B cumple la norma canadiense ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

\*Para evitar interferencias de radio respecto del servicio bajo licencia, este dispositivo está diseñado para ser utilizado en interiores y lejos de ventanadas, con el fin de proporcionar la máxima protección. Los equipos (o

sus antenas de transmisión) instalados en el exterior están sujetos a licencia.\*

« Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devant être placé loin des fenêtres afin de fournir un écran de blindage maximal. Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. »

## México

Cofetel notice is:

La operación de este equipo esta sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.\*



## Medio ambiente

Temperatura

- Encendido: entre 0°C y 35°C
  - Apagado: entre -20°C y 60°C
- Humedad (sin condensación)
- Encendido: entre 20% y 80%
  - Apagado: entre 20% y 80%

Consumo de energía 3,0 Wh (energy use when idle).

Consumo de energía en modo de espera 0,5 Wh (energy use in standby mode).

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

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Acer Iconia - Información del producto y de seguridad  
Esta revisión: 12/2013

# Guia de Introdução

## Uso do seu tablet

1. Conecte o adaptador de alimentação  
Carregue seu tablet por pelo menos quatro horas.

***Nota:** É normal que a superfície do dispositivo fique quente durante o carregamento ou períodos longos de uso.*

2. Pressione o botão liga/desliga  
Segure até ver o logotipo da Acer.

## Conexão à Internet através do Wi-Fi

Para se conectar a uma rede Wi-Fi, toque em **Aplicativos** e depois em **Configurações**. Toque em **Sem fio e redes > Configurações Wi-Fi**; se necessário, digite uma senha de segurança para acessar a rede.

## Como registrar-se

Para registrar seu produto Acer, acesse nosso site [registration.acer.com](http://registration.acer.com).

Você também pode se registrar tocando em **Configurações > PESSOAL > Registro**. Consulte o Manual do usuário para informar-se sobre os benefícios de registrar-se. Depois que recebermos seu registro de produto, enviaremos um e-mail de confirmação com dados importantes que você deve guardar em um local seguro.

## O Manual do usuário de seu tablet

Para baixar o Manual do usuário, vá para [www.acer.com](http://www.acer.com) e clique em **Suporte > DRIVERS E MANUAIS**. Selecione os itens apropriados de **Selecione a família de produtos > Selecione a linha de produtos > Selecione o modelo do produto**. Selecione o sistema operacional da lista pop-up e depois clique em Documento para encontrar o Manual do usuário.

## Conexão a um dispositivo Bluetooth

Os fones de ouvido A2DP estéreo são suportados apenas para reprodução. Verifique a existência de atualizações do software do tablet que podem adicionar suporte para dispositivos Bluetooth adicionais. Para conectar um dispositivo bluetooth, toque em **Aplicativos** e depois em **Configurações**. Em **Sem fio e redes** certifique-se de que o **Bluetooth** esteja **LIGADO** e selecione um dispositivo. Toque em **PESQUISAR DISPOSITIVOS** para verificar os dispositivos disponíveis.

***Nota:** Verifique a existência de atualizações do software do tablet que podem adicionar suporte para dispositivos Bluetooth adicionais.*

# Restauração para as configurações de fábrica

Abra Configurações do menu de aplicativos, depois toque em **Backup e restabelecimento** > **Restabelecer dados de fábrica**; toque em **Restabelecer tablet** e depois toque em **Apagar tudo** para formatar seu tablet.

## Atualização do sistema operacional do seu tablet

Para verificar a existência de atualizações, toque em **APLICATIVOS** > **Configurações** > **Sobre o tablet** > **Atualização do sistema** > **Verificar agora**.

## Segurança e conforto

### INSTRUÇÕES DE SEGURANÇA

Leia estas instruções cuidadosamente. Guarde este documento para consulta futura. Siga todos os avisos e instruções sinalizadas no produto.

### Desligando o produto antes de limpar

Desligue o aparelho da tomada antes de limpá-lo. Não use produtos de limpeza líquidos ou em aerossol. Limpe-o com um pano úmido.

### ADVERTÊNCIAS

#### Acesso à tomada de alimentação

Certifique-se de que a tomada elétrica a qual você liga o cabo de alimentação é de fácil acesso e localizada o mais próximo possível do operador do equipamento. Quando você precisar desligar o equipamento da energia, certifique de desconectar a tomada de alimentação da tomada elétrica. Certifique-se de que a tomada de alimentação esteja na posição correta com o adaptador antes de conectá-la na tomada da parede.

**Classificação de entrada:** Consulte a etiqueta de classificação na parte inferior do computador e certifique-se de que o adaptador de energia esteja em conformidade com a classificação específica.

Sob nenhuma circunstância o usuário deve tentar desmontar a fonte de alimentação. A fonte de alimentação não tem nenhuma peça substituível pelo usuário. Dentro da fonte de alimentação existem tensões perigosas que podem causar ferimentos graves. Uma fonte de alimentação com defeito deve ser devolvida ao seu revendedor.

#### Usando a energia elétrica

Caso utilize um fio de extensão com este aparelho, certifique-se de que a amperagem total do equipamento conectado ao fio de extensão não excede a amperagem do fio. Além disso, certifique-se de que a potência

nominal total de todos os aparelhos conectados à tomada não exceda a do fusível.

- Não sobrecarregue uma tomada elétrica ou benjamim conectando vários aparelhos. A carga total do sistema não deve exceder 80% da potência nominal do circuito derivado. Se usa benjamins, a carga não deve exceder 80% da potência nominal de entrada do benjamim.

### Geral

- Não use esse produto próximo à água.
- Não coloque este aparelho sobre um carrinho, suporte ou mesa instável.
- Se o aparelho cair, ele pode ser seriamente danificado.
- Aberturas de ventilação a serem fornecidas para assegurar o bom funcionamento do produto e evitar o superaquecimento. Estas aberturas nunca devem ser obstruídas ou cobertas. Para que estas aberturas não sejam bloqueadas, o aparelho não deve ser colocado sobre uma cama, sofá, tapete ou outra superfície semelhante. Este produto não deve nunca ser colocado próximo ou sobre um radiador ou detector de calor, ou em uma instalação embutida, a menos que seja fornecida a ventilação adequada.
- Nunca introduza objetos de qualquer tipo neste aparelho através dos slots do gabinete, pois podem tocar em pontos de tensão perigosos ou causar curto-circuito, resultando em risco de incêndio ou choque elétrico. Nunca derrame líquido de qualquer tipo sobre ou dentro do produto.
- Para evitar danificar os componentes internos e impedir vazamentos da bateria, não coloque o aparelho sobre uma superfície vibratória.
- O aparelho e seus acessórios podem conter partes pequenas. Mantenha-os fora do alcance das crianças pequenas.

### Reparo

Não tente consertar você mesmo este produto, uma vez que abrir ou remover a tampa pode expor você a pontos de tensão perigosos ou outros riscos. Todo reparo deve ser feito por pessoal técnico qualificado. Desconecte este aparelho da tomada da parede e recorra ao serviço de pessoal técnico qualificado se:

- O cabo de alimentação ou o plugue está danificado, cortado ou desgastado.
- Foi derramado líquido dentro do aparelho.
- O produto foi exposto à chuva ou água.
- O produto cair ou o corpo for danificado.
- O produto apresentar uma nítida mudança no desempenho, dando indícios da necessidade de reparo.
- O produto não funciona normalmente após você seguir as instruções de operação.

**Nota:** Ajuste apenas os controles mencionados nas instruções de operação, visto que ajustes impróprios de outros controles podem resultar em avarias que muitas vezes requerem um trabalho extensivo por um técnico qualificado para restabelecer a condição normal do produto.

### INSTRUÇÕES PARA DESCARTE

Não descarte este dispositivo eletrônico jogando-o no lixo. Para minimizar a poluição e assegurar o máximo de proteção ao meio ambiente, por favor, reciclar. Para obter mais informações sobre os regulamentos de resíduos de equipamentos elétricos e eletrônicos (Waste from Electrical and Electronic Equipment - WEEE), acesse [www.acer-group.com/public/Sustainability/sustainability01.htm](http://www.acer-group.com/public/Sustainability/sustainability01.htm)



### INFORMAÇÕES REGULATÓRIAS

#### CUIDADO ao ouvir

Para proteger sua audição, siga estas instruções.

- Aumente o volume gradualmente até que possa ouvir clara e confortavelmente.
- Não aumente o volume depois que seus ouvidos estiverem acostumados.
- Não ouça música com volume alto por períodos prolongados.



- Não aumente o volume para bloquear o burburinho do ambiente.
- Diminua o volume se não puder ouvir as pessoas falando perto de você.

## Prevenção contra perda de audição

**Cuidado: a utilização prolongada de fones de ouvido em altos volumes pode causar perda permanente da audição.**



Esse dispositivo foi testado quanto à conformidade com os requisitos de Nível de Pressão Sonora definidos nas normas aplicáveis EN 50332-1 e/ou EN 50332-2.

*Nota: Na França, os fones de ouvido para este dispositivo foram testados quanto à conformidade com o Nível de Pressão Sonora disposto nas normas aplicáveis NIF EN 50332-1:2000 e/ou NIF EN 50332-2:2003, conforme exigência do artigo francês L. 5232-1.*

## INFORMAÇÕES REGULATÓRIAS DO ADAPTADOR SEM FIO

### Cuidados no uso em aviões

Cuidado: Os regulamentos da FCC e FAA proíbem o funcionamento de dispositivos sem fio de radiofrequência em aviões (adaptadores sem fio) porque seus sinais podem interferir com instrumentos importantes da aeronave.

### O adaptador sem fio e sua saúde

O adaptador sem fio, como outros dispositivos de rádio, emite energia eletromagnética em forma de frequência de rádio. O nível de energia emitido pelo adaptador sem fio, entretanto, é menor do que a energia eletromagnética emitida por outros dispositivos sem fio como telefones celulares. O adaptador sem fio funciona dentro das orientações encontradas nas normas e recomendações de segurança de frequência de rádio.

Essas normas e recomendações refletem o consenso da comunidade científica e resultam de deliberações de grupos e comitês de cientistas que analisam e interpretam continuamente a extensa literatura de pesquisas. Em algumas situações ou ambientes, o uso do adaptador sem fio pode ser restringido pelo proprietário do prédio ou pelos representantes responsáveis da organização aplicável.

Os exemplos de tais situações podem incluir:

- O uso de adaptadores sem fio a bordo de aviões, ou
- O uso de adaptadores sem fio em qualquer outro ambiente em que o risco de interferência com outros dispositivos ou serviços seja percebido ou identificado como nocivo.

Se você não tiver certeza sobre a política aplicável ao uso dos adaptadores sem fio em uma organização específica ou ambiente (um aeroporto, por exemplo), aconselhamos que você peça autorização para o uso do adaptador antes de ligá-lo.

## EUA—FCC e FAA

A FCC com sua ação no ET Docket 96-8 adotou uma norma de segurança para exposição humana à energia eletromagnética de radiofrequência (RF) emitida por equipamentos certificados pela FCC. O adaptador sem fio atende os limites de exposição humana encontrados no Boletim OET 65, suplemento C, 2001 e ANSI/IEEE C95.1, 1992. A operação adequada desse rádio de acordo com as instruções encontradas neste manual resultará em uma exposição consideravelmente abaixo dos limites recomendados pela FCC.

As precauções de segurança a seguir devem ser observadas:

- Não toque ou mova a antena enquanto a unidade estiver transmitindo ou recebendo.
- Não segure nenhum componente que contenha o rádio de modo que a antena fique muito próxima ou toque qualquer parte exposta do corpo, especialmente o rosto ou os olhos durante a transmissão.
- Não opere o rádio ou tente transmitir dados a menos que a antena esteja conectada. Esse comportamento pode causar danos ao rádio.

Uso em ambientes específicos:

- O uso de adaptadores sem fio em locais perigosos é limitado pelas restrições impostas pelos diretores de segurança de tais ambientes.

- O uso de adaptadores sem fio em aviões é regulamentado pela Administração Federal de Aviação (FAA).
  - O uso de adaptadores sem fio em hospitais é restrito aos limites definidos por cada um deles.
- O produto está em conformidade com o limite de exposição de RF portátil da FCC definido para um ambiente não controlado e é seguro para a operação pretendida conforme descrito neste manual. Pode-se alcançar uma redução ainda maior à exposição de RF, se o produto puder ser mantido o mais afastado possível do corpo do usuário ou se o dispositivo for ajustado para potência de saída inferior se tal função estiver disponível.

## Advertência de proximidade de dispositivo explosivo

**Advertência: Não opere um transmissor portátil (incluindo este adaptador sem fio) próximo de detonadores sem proteção ou em um ambiente explosivo a menos que o transmissor tenha sido modificado para ser qualificado para tal uso.**

## Declaração de interferência

Esse equipamento foi testado e está de acordo com os limites para dispositivos digitais Classe B, conforme a Parte 15 das Regras do FCC. Esses limites foram criados para proporcionar proteção razoável contra interferência prejudicial em instalações residenciais. Este equipamento gera, utiliza e pode emitir energia de radiofrequência. Se o equipamento não for instalado e usado de acordo com essas instruções, ele pode causar interferências prejudiciais às comunicações por rádio. Não há nenhuma garantia, entretanto, de que não ocorrerá interferência em uma instalação em particular. Se este equipamento causar interferência prejudicial à recepção de rádio ou televisão (o que poderá ser determinado quando o equipamento for ligado ou desligado), o usuário deverá tomar uma ou mais das seguintes medidas para tentar corrigir a interferência:

- Reorientar ou reposicionar a antena receptora do equipamento que apresenta interferência.
- Aumentar a distância entre o adaptador sem fio e o equipamento que apresenta interferência.
- Conecte o computador com o adaptador sem fio em uma tomada em um circuito diferente daquele em que o equipamento está apresentando a interferência.
- Consultar o revendedor ou um técnico experiente de rádio/TV para obter ajuda.

## Informações de exposição a RF da FCC (SAR)

Esse dispositivo atende os requisitos do governo de exposição a ondas de rádio. Esse dispositivo foi projetado e fabricado para não ultrapassar os limites de emissão de exposição a energia de frequência de rádio (RF) definidas pela Comissão Federal de Comunicações do Governo dos EUA. A norma de exposição para dispositivos sem fio emprega uma unidade de medida conhecida como Taxa de Absorção Específica ou SAR. O limite de SAR definido pela FCC é de 1,6 W/kg. Os testes de SAR são realizados usando-se posições de operação padrão aceitas pela FCC com o dispositivo transmitindo em seu nível de energia mais alto certificado em todas as bandas de frequência testadas.

Apesar de a SAR ser determinada no mais alto nível de potência certificado, o nível SAR atual do dispositivo durante a operação pode estar bem abaixo do valor máximo. Isso ocorre porque o dispositivo foi projetado para funcionar em vários níveis de potência, usando assim apenas a potência necessária para alcançar a rede.

Em geral, quanto mais próximo você está da antena da estação base sem fio, menor é a saída de potência. Embora possa haver diferenças entre os níveis de SAR de vários dispositivos em várias posições, todos eles atendem os requisitos do governo.

A FCC concedeu uma autorização de equipamento para esse dispositivo com todos os níveis de SAR relatados e avaliados como estando em conformidade com as diretrizes de exposição de RF da FCC. As informações de SAR desse dispositivo estão arquivadas com a FCC e podem ser encontradas na seção Exibir concessão do site [www.fcc.gov/oe/ea/fccid](http://www.fcc.gov/oe/ea/fccid) após pesquisar o ID FCC de seu dispositivo.

## Canadá – Indústria canadense (IC)

Este dispositivo está em conformidade com a norma RSS210 da indústria canadense. Cet appareil se conforme à RSS210 de Canada d'Industrie. Esse dispositivo está em conformidade com as normas RSS isentas de licença da indústria canadense.

A operação está sujeita às duas condições a seguir: (1) esse dispositivo não poderá causar uma interferência prejudicial; e (2) esse dispositivo deverá aceitar qualquer interferência, inclusive interferências que possam causar um funcionamento indesejado do dispositivo.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

- Declaração de Exposição à Radiação:

O produto está em conformidade com o limite de exposição de RF portátil do Canadá definido para um ambiente não controlado e é seguro para a operação pretendida conforme descrito neste manual.

Pode-se alcançar uma redução ainda maior à exposição de RF, se o produto puder ser mantido o mais afastado possível do corpo do usuário ou se o dispositivo for ajustado para potência de saída inferior se tal função estiver disponível.

Déclaration d'exposition aux radiations : Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

Este aparelho digital Classe B está em conformidade com a ICES-003 canadense.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

"Para evitar interferência de rádio ao serviço licenciado, este dispositivo destina-se ao uso em ambientes internos e longe de janelas, a fim de proporcionar o máximo de blindagem. O equipamento (ou sua antena de transmissão) que for instalado em ambientes externos estará sujeito à obtenção de licença."

« Pour empêcher que cet appareil cause du brouillage au service faisant l'objet d'une licence, il doit être utilisé à l'intérieur et devrait être placé loin des fenêtres afin de fournir un écran de blindage maximal. Si le matériel (ou son antenne d'émission) est installé à l'extérieur, il doit faire l'objet d'une licence. »

## Brasil

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.



## Ambiente

Temperatura

- Em operação: 0°C a 35°C
  - Fora de operação: -20°C a 60°C
- Umidade (sem condensação)
- Em operação: 20% a 80%
  - Fora de operação: 20% a 80%

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Acer Iconia – Informações de segurança e do produto  
Essa revisão: 12/2013