ARCHOS

ENGLISH Français Deutsch

USER GUIDE GUIDE D'UTILISATION BENUTZERHANDBUCH



Entertainment your way ARCHOS



REGISTER YOUR PRODUCT!

On the web at www.archos.com/register

Thank you for choosing this ARCHOS product. We hope that you will enjoy using it and that it will give you satisfaction for many years to come. Once you unpack your ARCHOS product, we recommend that you take a few minutes to register it (www.archos.com/register). This will allow you to get access to ARCHOS technical support (www.archos.com/support).

NEED HELP?



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On our Website: See the Frequently Asked Questions section on www.archos.com/faq



Contact our Technical Support Team: Visit www.archos.com/support for e-mail support. U.S. & Canada: Call 877-300-8879 (toll free). Europe: please register your product before contacting Technical Support (see Register your Product).

> As we are often updating and improving our products, your device's software may have a slightly different appearance or modified functionality than presented in this Quick Start Guide.

P/N: 108446

DESCRIPTION OF THE DEVICE

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Power/Lock: slide left and hold to switch on/off. Slide right to lock the device's touchscreen.

When you slide left and hold, a window appears with a list of options (when the product is or). Tap on "Power Off" to fully shut down your ARCHOS. Tap on "Suspend" to put the dence instandby (and allow a quick start up).

- B Micro-SD card reader
- Charging indicator: Red light: battery charging / Yellow: battery charged.
- Loudspeakers
- 🖨 Headphone jack
- Power connector: to connect the supplied power cable.
- USB port: to connect your ARCHOS to your computer, using the included USB cable.
- E Leg stand: pull it out, and it will allow your ARCHOS to stand by itself on a flat, stable surface.

<u>Hardware Reset</u>: In the event that your ARCHOS freezes operation, you can press the "pinhole reset" button, bcated on the back the device, by using a sharp object such as a toothpick.





GO!) STARTING UP

Before using your ARCHOS for the first time, <u>completely charge the battery</u>!

Charging the Battery

- Connect the supplied power cable to the ARCHOS Power connector and to a wall outlet.
- The ARCHOS device will turn on and start charging. The Power indicator light is red while the battery is charging. It will turn yellow when the battery is fully charged.



Installation Wizard

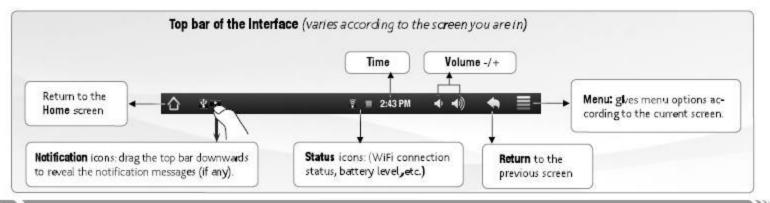
The first time you start up your ARCHOS, the installation wizard will bring you through a few screens to help you set up the principal settings: Language, country, time, etc.

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THE ARCHOS INTERFACE

Your ARCHOS device is equipped with a touchscreen. Most screen areas will react when you tap on them with your finger.

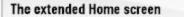




CUSTOMIZING YOUR PRODUCT

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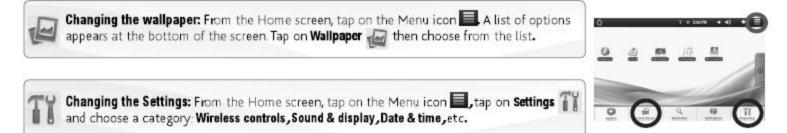
g taken baga



Slide your finger horizontally on the screen to go to the left or right side of the extended Home screen.

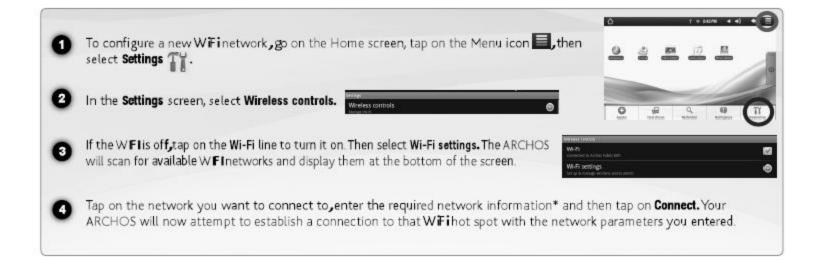
Customizing the Home screen items

- To add a Home screen item (shortcuts, widgets, etc.), hold your finger on the screen at an empty location, then choose from the list. You can also tap on the Menu icon and select Add at the bottom of the screen.
- To move a Home screen item, hold your finger onto it until it gets larger, then drag it to the desired location, and release your finger.
- To remove a Home screen item, hold your finger onto it, drag it onto the recycle bin (while you're holding an item, the **Applications** tab, on the right side of the screen, turns into a recycle bin) and release your finger.



CONNECTING TO THE INTERNET

First of all, you need to configure a WF inetwork. For this procedure to work, you need to be in a WF i zone that will allow you to connect to it. Every time the ARCHOS is in range of a network that you have already configured once, it will attempt to make a connection.



* For free a ccess WiF* points, there is no need to enter any special information. For secured networks, you will need either a key (a series of numbers and/or letters) of the type WEP, WPA, or WPA2. Check with the person who manages the WiF* network to obtain the exact connection parameters required.

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PLAYING MULTIMEDIA FILES





- From the Home screen, tap on the video, audio or photo application.
 - The ARCHOS will display a list of files or folders corresponding to the selected category.
- 3 Tap on an item to start playing it.

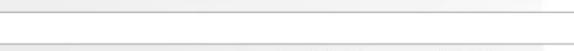


Only in Video and Photo modes: to display/hide the on-screen controls, tap anywhere on the screen.



To pause or resume a video, tap on the icon 1 / N (bottom of screen). To go to any particular point in the video, slide the progression bar to the desired point.







Music

To play the next or previous song, tap on the icons 44 / 100 Use the icons 10 / 100 and the progression bar as in the video player screen (see above).



To start or pause a slide show, tap on the icon III / 🚬 To view the next or previous photo, tap on the icons [/].

Photo

TRANSFERRING MEDIA TO YOUR ARCHOS

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Connect the supplied USB cable to the ARCHOS and to a running computer.

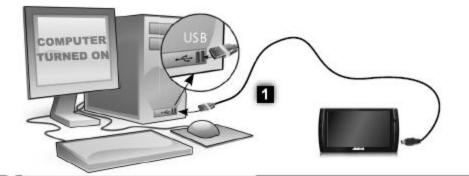


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The ARCHOS will turn on and ask you if you want to connect it. Tap on "Mount" to connect it. Within a few seconds the ARCHOS will appear as an icon on your computer.

You can transfer your media files to the ARCHOS either by copy/pasting them into the respective folders using Windows® Explorer (or the Finder on a Mac®), or by using Windows Media® Player. Open Windows Media Player® and then use the **Sync** tab to synchronize your music, videos, and photos onto your ARCHOS. See Windows Media Player®'s Help to learn more about this.

Once all your file transfers are finished, close Windows® Explorer and any other program that may have read or written to the ARCHOS. Click on the 'safely remove' icon in the system tray, next to the clock. You can now unplug the USB cable.





FCC COMPLIANCE STATEMENT

This equipment has been tested and found to comply with 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 and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful 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 one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

USA: - 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.

- FCC Radiation Exposure Statement: This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

FCC RF Radiation Exposure and SAR Statements

SAR Statement

The Archos 7 home tablet has been tested for body-worn Specific Absorption Rate (SAR) compliance. The FCC has established detailed SAR requirements and has established that these requirements.

RF Exposure Information

The radio module has been evaluated under FCC Bulletin OET 65C (01-01) and found to be compliant to the requirements as set forth in CFR 47 Sections, 2.1093, and 15.247 (b) (4) address ing RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves. The highest SAR level measured for this device was 0.939 W/kg.