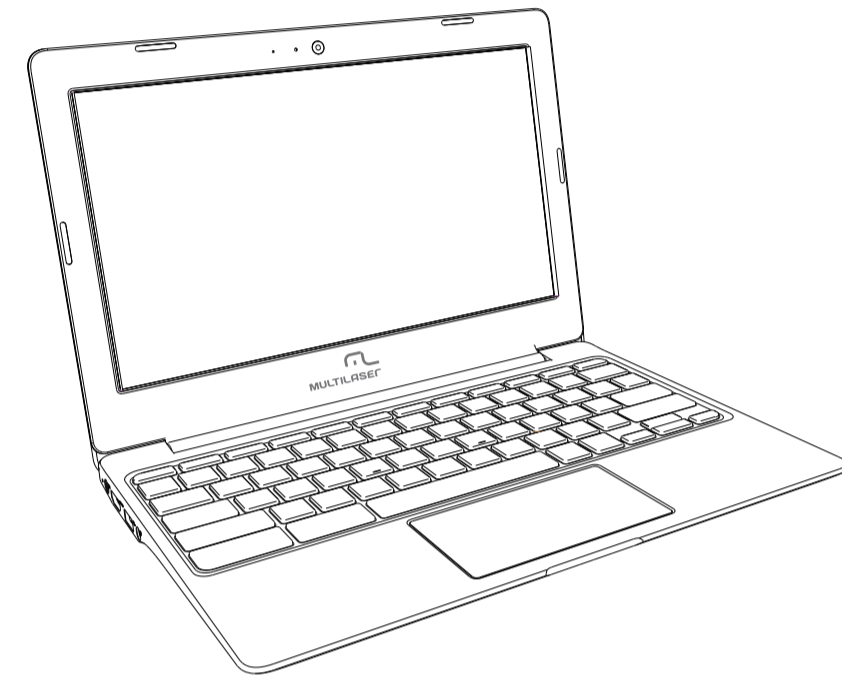


CHROMEBOOK M11C

User Manual

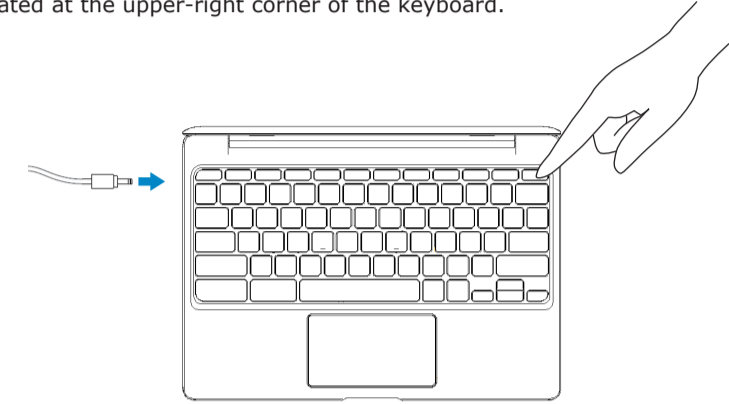


Please read carefully before use.

1. Getting started

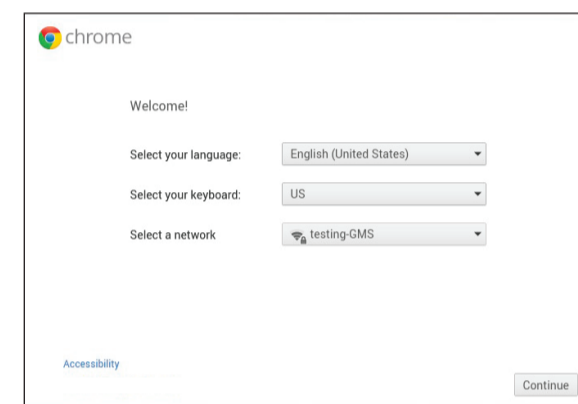
1.1 Turn on your Chromebook

Connect the power adapter and turn on your Chromebook. The power button is located at the upper-right corner of the keyboard.



1.2 Connect to your network

Select your wireless network from the "Select a network" list to connect to the internet. If your network access is protected, you will need to input the password to connect.

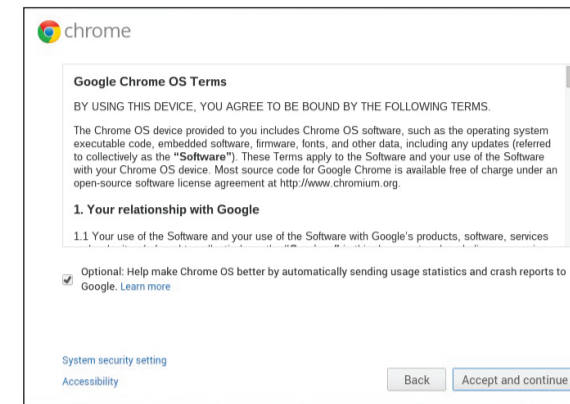


1.3 Wait for update to finish

Once connected to the internet, accept the Terms of Service. Your Chromebook will

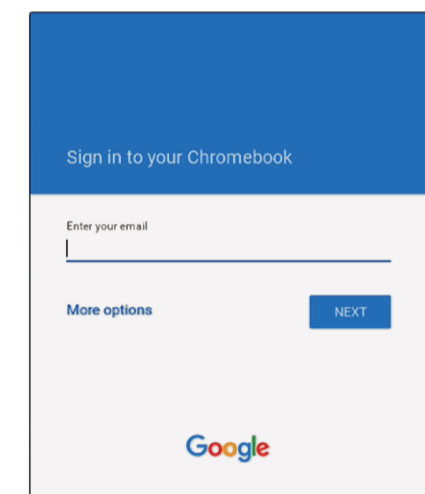
1

then download any available system updates, so you automatically get the latest Chrome OS features.



1.4 Sign in to your Google account or create a new account

If you already have a Google Account, enter your username and password to sign in. If you don't already have one, click **More options** and then select **Create a Google Account** on the right to set up a new account. A Google Account gives you access to useful web services developed by Google, such as Gmail, Google Docs and Google Calendar.



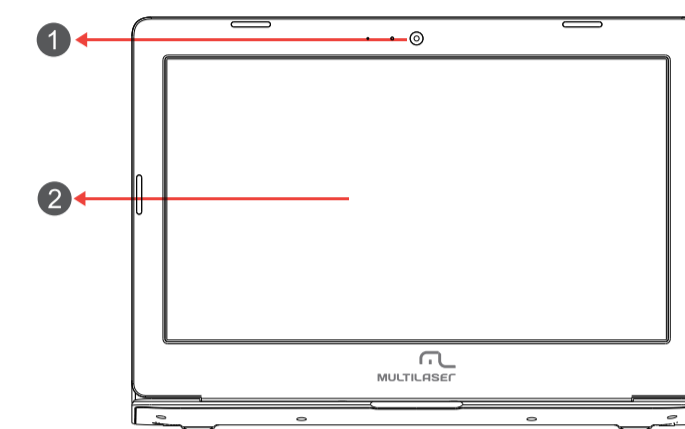
Important: Sign in with your primary Google Account. This account will be set as the owner and is the only account that will be able to change certain Chrome settings.

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2. Your Chromebook tour

Now that you are done setting it up, let us show you around your new Chromebook.

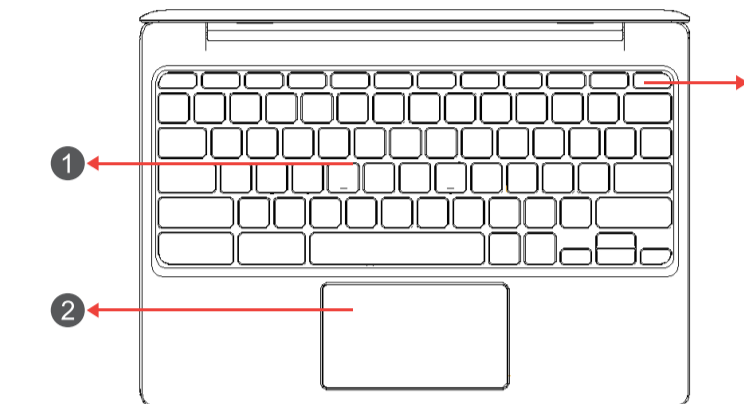
Front view



#	Item	Description
	Microphone	Internal microphone.
1	Webcam	Web camera for video communication. A light next to the webcam indicates that the webcam is active.
2	Screen	Displays computer output.

3

Keyboard view



#	Item	Description
1	Keyboard	For entering data into your computer.
2	Touchpad	Touch-sensitive pointing device which functions like a computer mouse.
3	Power key	Turns the computer on and off.

4

Shortcut keys

To help you find things quickly, your Chromebook keyboard has special shortcut keys, including a dedicated search key. The shortcut keys make it easy to get around online and control your Chromebook, and the search key lets you search your apps and the web at the same time.

Some special keys sit along the top of Chromebook keyboards. If you're using a Windows keyboard with your Chromebook, the F keys at the top of the keyboard will work just like the keys below.

- Go to the previous page in your browser history (F1)
- Go to the next page in your browser history (F2)
- Reload your current page (F3)
- Enter Immersive mode, which hides the tabs and launcher (F4)
- Enter Overview mode, which shows all windows (F5)
- Decrease screen brightness (F6)
- Increase screen brightness (F7)
- Mute (F8)
- Decrease the volume (F9)
- Increase the volume (F10)
- Search your apps and the web at the same time. On a Chromebook, this key is located on the side, where you'd normally find the Caps Lock key. If you're using a regular keyboard, the Windows key in between Ctrl and Alt will work as the search key.

Tip: To turn Caps lock on temporarily, press Alt + the search key.

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Touchpad

When you're using a Chromebook, use the touchpad to move the pointer and select items on the screen. Here are some gestures and actions supported by the touchpad:

Move the pointer: Simply move your finger across the touchpad.

Click: Press down on the lower half of the touchpad. Since tap-to-click is on by default, you can quickly tap the touchpad to click.

Right-click: Click the touchpad with two fingers, or hold **Alt** while doing a single click.

Middle-click: Click the touchpad with three fingers.

Scroll: Place two fingers on the touchpad and move them up and down to scroll vertically, left and right to scroll horizontally.

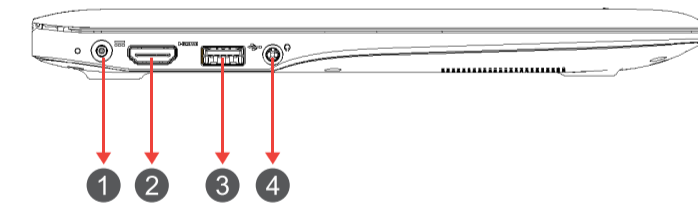
If you have Australian scrolling enabled, move two fingers up to scroll down. (It works in the same way as say, your smartphone or tablet.) If you have multiple browser tabs open, you can also swipe left and right with three fingers to quickly move between tabs.

Swipe: Quickly move two fingers left or right to go backward or forward on web pages or while using apps. You can also swipe up with three fingers to see all of your open windows.

Drag and drop: Click the item you want to move with one finger. With a second finger, move the item. Release both fingers to drop the item at its new location.

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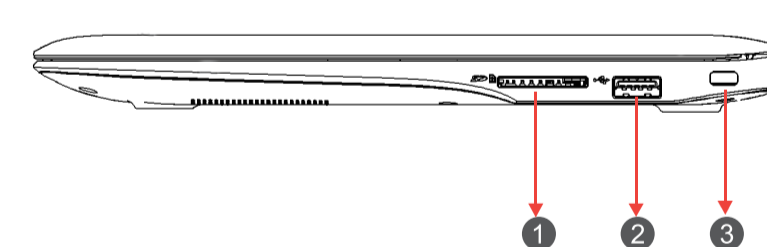
Left side view



#	Item	Description
1	DC-in	Connects to the charger.
2	HDMI port	Supports high-definition video connections.
3	USB port	Connects to USB 3.0 devices.
4	Audio jack	Connects to audio devices (e.g., speakers, headphones), or a headset with microphone.

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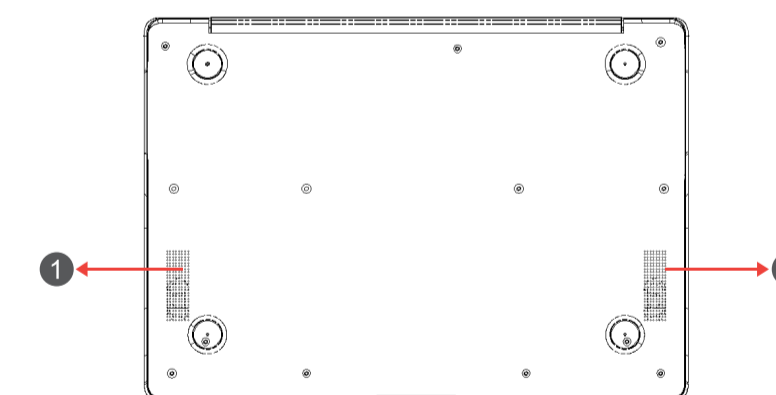
Right side view



#	Item	Description
1	SD card reader	Accepts SD cards.
2	USB port	Connects to USB 2.0 devices.
3	Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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Bottom view



#	Item	Description
1	Speakers	Left and right speakers deliver stereo audio output.

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3. Specification

LCD	11.6" HD (1366*768) LCD
Platform	x86 based Dual-Core
Video	Intel HD Graphics(4EU)
Audio	Two internal speakers One microphone on the camera 3.5mm Audio combo jack (Headphone & Microphone)
Memory	2GB DDR3L
Storage	eMMC 5.0 16GB
I/O Ports	One USB 2.0 port right; One USB 3.0 port left One HDMI port One SD slot One Audio jack (Headphone-out & Microphone-in) One DC-in jack for power adapter connection
Camera	720p HD resolution camera
Wireless	WiFi dual band with integrated bluetooth 4.0 802.11 a/b/g/n/ac 2*2
Battery	36.5Whrs Li-ion polymer battery
Power	19V 2.1A
OS	Chrome OS
Dimensions	292*205*19.2mm
Weight	1.15kg

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European Notice

Products with the CE marking comply with both the EMC Directive (2004/108/EC), (93/68/EEC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community.

The European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain, and reduce the impact on human health and the environment. The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance, it must be separately collected.

Li-Polymer Battery Warning

This Chromebook contains a Li-polymer battery to power the clock and calendar circuitry.

Caution: Danger of explosion if battery is replaced incorrectly. Only qualified service technicians should replace and discard the battery. Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.

Travel Notice

To reduce the risk of electric shock, fire or damage to the equipment, do not attempt to power the computer with a voltage converter kit sold for appliances.

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FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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 and, if not installed and used in accordance with the 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.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: M11C (FCC ID: 2AAVQ0025852203) has also been tested against this SAR limit. When properly worn on the body is 1.033W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.