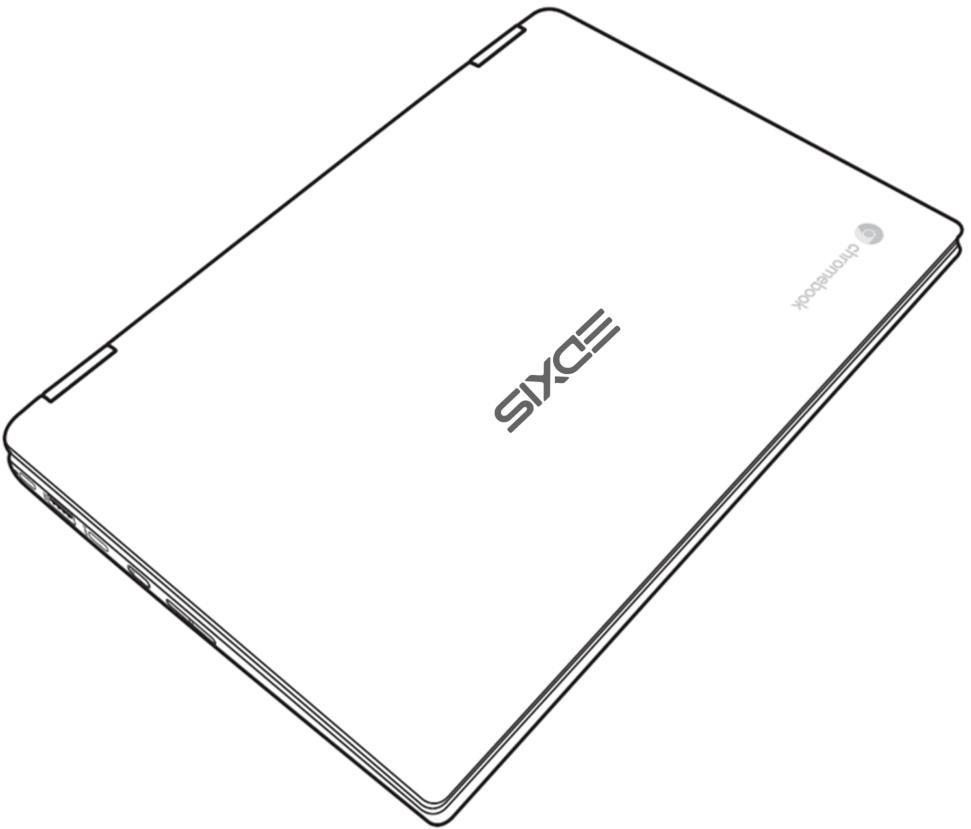


EDXIS Chromebook 11 (S30-X)

SETUP GUIDE

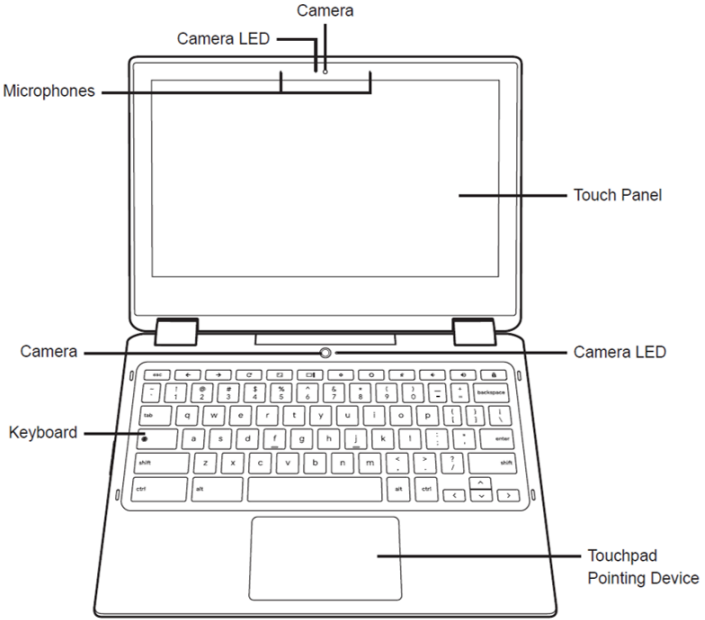
ENGLISH



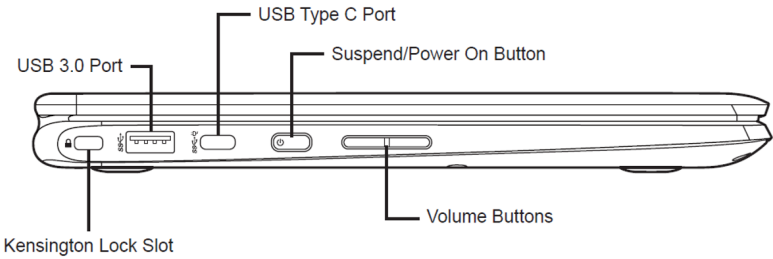
Li7 - Convertible Touch Series

OVERVIEW

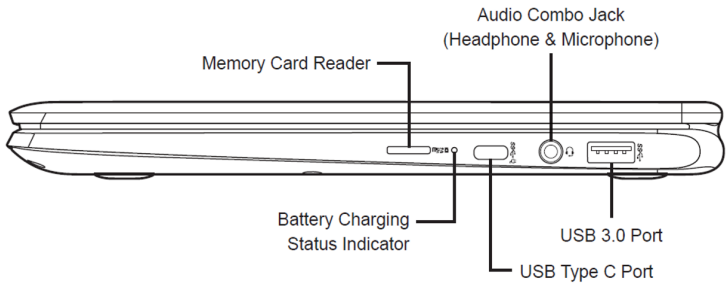
FRONT OVERVIEW



LEFT SIDE OVERVIEW



RIGHT SIDE OVERVIEW

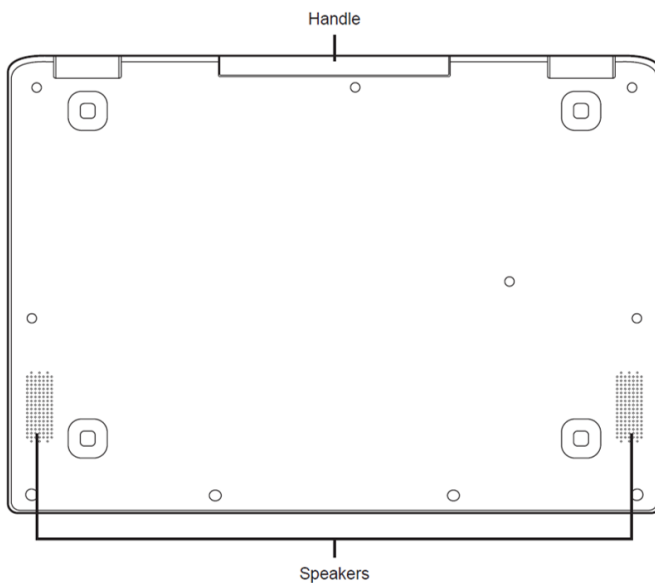


OVERVIEW

BACK OVERVIEW



BOTTOM OVERVIEW



To prevent the accumulation of liquid inside the keyboard, make sure you do not block the drainage holes.


Starting Your Chromebook

POWER ON

The suspend / power on switch is used to turn on your Chromebook from its off state. For first time use, you must connect your AC adapter to the Chromebook and fully charge the internal Lithium-Polymer battery, once the battery charging status indicator has turned blue, you can power on your Chromebook by pressing the suspend/power on button located on the left side of your device.

To power on your Chromebook after first use, just open the lid of the Chromebook. If the display panel is opened and your Chromebook is not powered on, press the suspend/power on button.

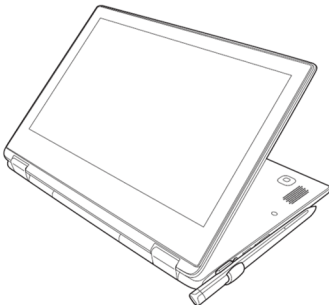
POWER OFF

If you need to take an extended break, press the suspend/power on button to lock the screen or simply close the lid of the Chromebook. To power off your Chromebook, press and hold the suspend/power on button or click on the Status tray on the lower-right corner of the screen and then click on the  button to completely shut down your Chromebook.

When you power on your Chromebook, it will display the main sign-in screen. All Google Accounts that have been added to your Chromebook will be displayed. Click the Google Account you want to sign-in with and enter your password, this will take you to your background wallpaper. If a fault is found, your computer will automatically take you to the recovery screen.

POSITIONING YOUR CHROMEBOOK






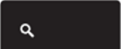









Vertically



Horizontally



SHORTCUT KEYS

-  Go to the previous page in your browser history
-  Go to the next page in your browser history
-  Reload your current page
-  Enter Immersive mode, which hides the tabs and launcher
-  Enter Overview mode, which shows all windows
-  Search your apps and the web at the same time.
- Ctrl** +  Capture a screenshot
- Ctrl** + **Shift** +  Capture a partial screenshot
-  Decrease screen brightness
-  Increase screen brightness
-  Mute
-  Decrease the volume
-  Increase the volume
- Alt** +  Turn Caps Lock on or off
-  + **L** Lock your screen

Suspend/Power Button + Volume Down Button Capture a screenshot in tablet mode

Ctrl + **Shift** + **q** (twice) Sign out of your Google Account

Ctrl + **Shift** + **?** Display all keyboard shortcuts

TOUCH GESTURES



Move the pointer. Move your finger across the touchpad



Click. Press down on the lower half of the touchpad.



Right-click. Click the touchpad with two fingers.



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

Swipe. Move two fingers left or right to go backward or forward on web pages or while using apps.

Federal Communications Commission Declaration of Conformity

Federal Communication Commission Interference Statement



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.

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 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 Caution

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

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

Connections to Peripheral Devices

Connections to this device must be made with shielded cables with metallic RF/EMI connector hoods to maintain compliance with FCC Rules and Regulations.

Manufacture is not responsible for any radio or television interference caused by using other than specified or recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

European Union

CE Mark



Products with the Conformité Européène (CE) Marking, which indicates compliance with the applicable Directives.

This device has been tested and found to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (2014/30/EC) and in the Council Directive on the Harmonization of the Laws of Member States relating to Electrical Equipment Designed for Use within Certain Voltage Limits (2014/35/EU). This device has also been tested to comply with Radio equipment and telecommunications Terminal equipment (2014/53/EU) directive.

For manufacturer's Declaration of Conformity, please contact with Quanta Computer Inc.

More Information

www.edxis.com/support

- Access the latest user guide
- Know more about your Chromebook's warranty

Contact Us

info@edxis.com