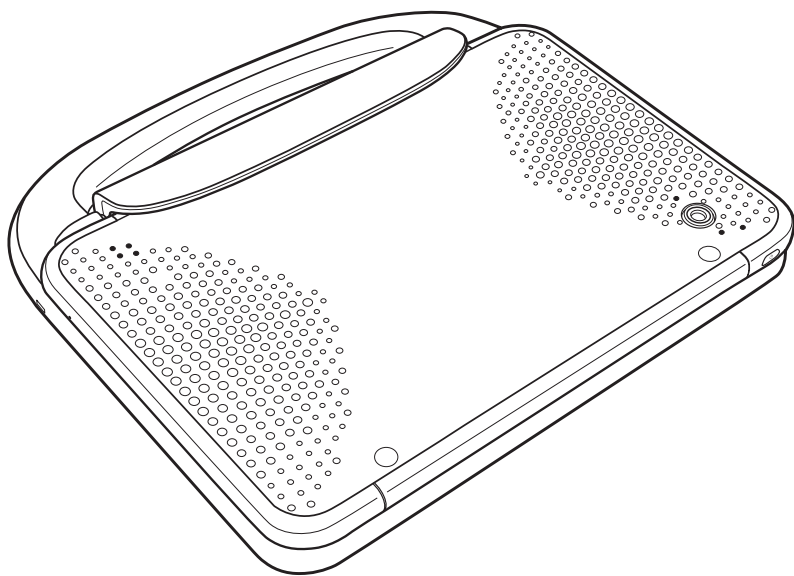


USER'S MANUAL

ENGLISH



October 2013

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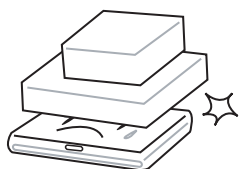
TAKING CARE OF YOUR PC



DO NOT place on uneven or unstable work surfaces.



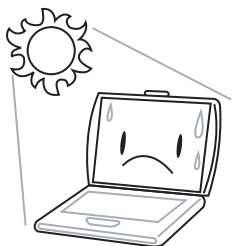
DO NOT press display panel with too much force.



DO NOT place or drop objects on the PC and **DO NOT** apply heavy pressure on it.



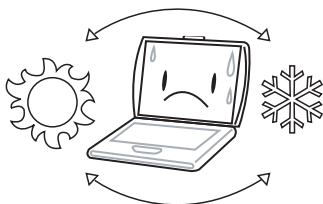
DO NOT use your PC under harsh conditions.



DO NOT expose to direct sunlight.



DO NOT subject the PC to magnetic fields.



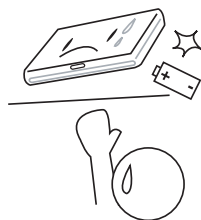
Avoid sudden changes in temperature or humidity by keeping it away from A/C and heating vents.



DO NOT use or store in extreme temperatures.



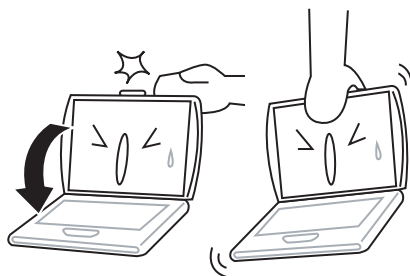
DO NOT place near fire or other sources of heat.



DO NOT tamper with the batteries. Keep them away from children.



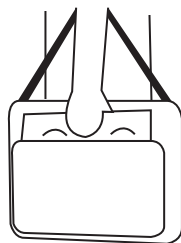
DO NOT expose to dust and/or corrosive chemicals.



DO NOT slam your PC shut and never pick up or hold your PC by the display.



DO NOT spray water or any other cleaning fluids directly on the display.



If you are traveling with your PC, remember to carry it as hand luggage. Do not check it in as baggage.



DO NOT expose the PC to rain or moisture.

BEFORE YOU START

Make sure you have everything

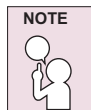
When you receive the product, unpack it carefully, and check to make sure you have all the items listed below. For a pre-configured model you should have the following:

- Tablet
- AC adapter with power cord
- Driver and Applications CD
- Quick Start Guide or User Guide

Depending upon the configuration of the product you may also have the following items:

- Dock

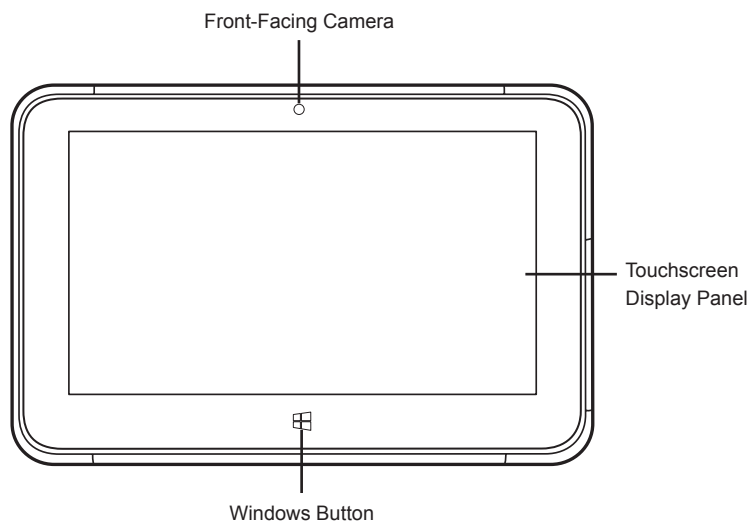
Once you have checked and confirmed that the product is complete, read through the following pages to learn about all of the product's components.



Depending on the model you purchased, the actual appearance of the product may vary from that shown in this manual.

FRONT OVERVIEW (TABLET)

The following is an overview of the front of your tablet.



Front-Facing Camera

The built-in HD/VGA camera allows you to snap a photo or create a video chat or video conference with just a click.

Touchscreen Display Panel

The touchscreen display panel is a color LCD panel with back lighting for the display of text and graphics. The touchscreen display panel also allows you to operate software on your tablet using touch gestures.

Windows Button

Touch the Windows button to open the Windows Start screen.

LEFT SIDE OVERVIEW (TABLET)

The following is an overview of the left side of your tablet.

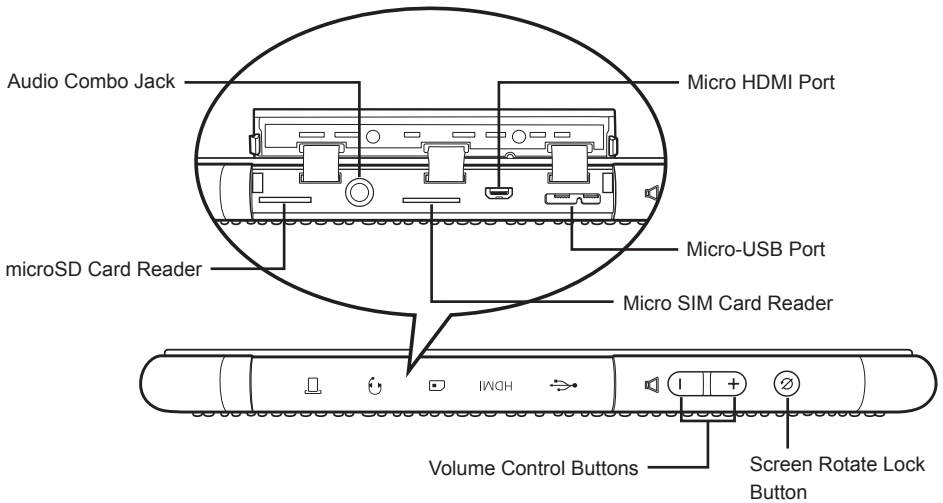


Microphone

The built-in microphone allows for the reception and transmission of voice and/or other audio data to any program capable of accepting such input.

RIGHT SIDE OVERVIEW (TABLET)

The following is an overview of the right side of your tablet.



Audio Combo Jack (Headphone & Microphone)

The audio combo jack allows you to connect headphones, external speakers, amplifiers or an external microphone.

Micro HDMI Port

The Micro HDMI port allows you to connect a video device such as a television, a projector, or a VCR to your tablet.

Micro-USB Port

The USB port allows you to connect Universal Serial Bus devices. It supports v3.0 of the USB standard, which allows data exchange rates as high as 4.8 Gb/s. USB 3.0 is backwards compatible with USB 2.0.

Micro SIM Card Reader

The Micro SIM card reader allows you to access your mobile broadband connection via a Micro SIM card provided by your mobile carrier.

microSD Card Reader

The microSD card reader offers the fastest and most convenient method to transfer pictures, music and data between your tablet and flash compatible devices such as digital cameras, MP3 players, mobile phones, and PDAs.

Volume Control Buttons

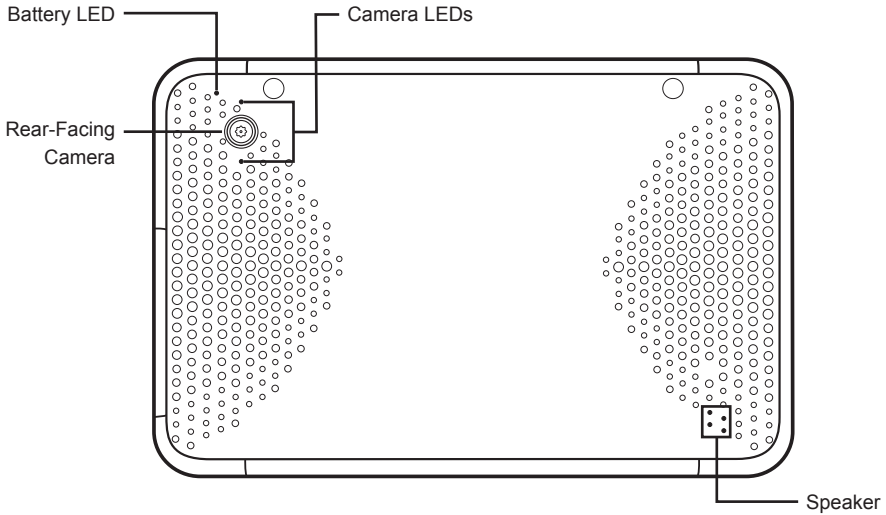
The volume control buttons allow you to increase or decrease the audio output's volume level.

Screen Rotate Lock Button

The screen rotate lock button enables or disables the automatic screen rotate function for the display.

BACK OVERVIEW (TABLET)

The following is an overview of the back of your tablet.



Battery LED

The charging LED indicates the battery status for your tablet in the following manner:

- Green light - The battery is at 15% - 100% capacity.
- Amber light - The battery is charging.
- Red light - The battery is at less than 15% capacity.

Camera LEDs

The Camera LEDs provide lighting for up-close photography with the rear-facing camera.

Speaker

The built-in speaker provides audio output for media playback.

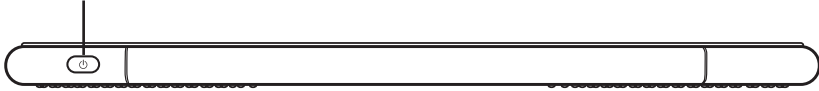
Rear-Facing Camera

The built-in 5M camera allows you to snap a photo or create a video with just a click.

TOP OVERVIEW (TABLET)

The following is an overview of the top of your tablet.

Suspend/Power On Button

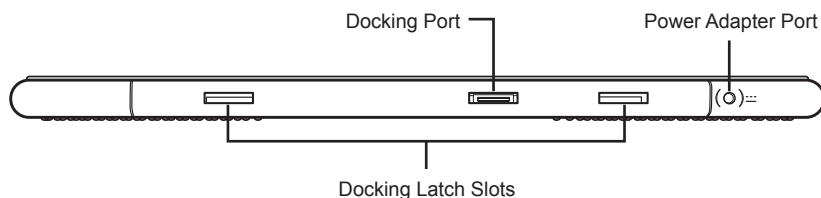


Suspend/Power On Button

This button turns your tablet on and off or puts it to sleep. (See Suspend/Power On Button in the Power On section for more information.)

BOTTOM OVERVIEW (TABLET)

The following is an overview of the bottom of your tablet.



Docking Port

The docking port connects your tablet to the dock, and allows for data transfer between the dock and tablet.

Power Adapter Port

The power adapter port allows you to plug in the AC adapter to power your tablet and charge the internal Lithium-Ion battery.

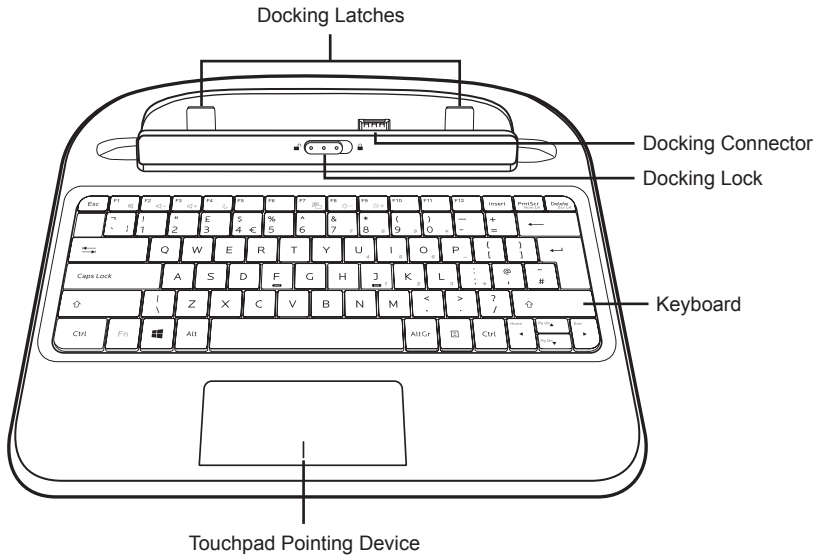
Docking Latch Slots

The docking latch slots connect with the latches on the dock to hold and lock your tablet in place on the dock.

FRONT OVERVIEW (DOCK)*

The following is an overview of the front of the dock.

** For select models only*



Docking Latches

The docking latches connect with the docking latch slots on your tablet to hold and lock it in place on the dock.

Docking Connector

The docking connector connects the dock to your tablet and allows for data transfer between the dock and tablet.

Docking Lock

The docking lock helps lock your tablet in place when it is connected to the dock.

Keyboard

A full-size keyboard with the numeric keys and the dedicated Windows® keys.

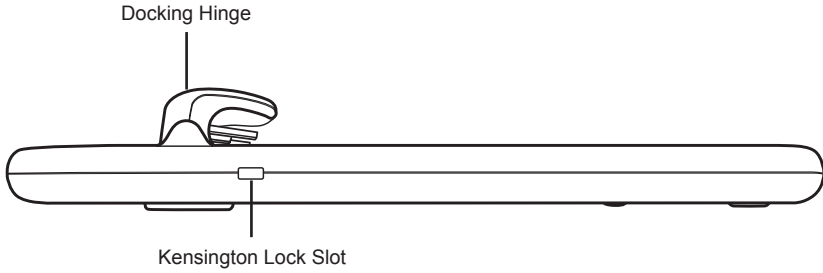
Touchpad Pointing Device

The touchpad pointing device is a mouse-like cursor control with a left and right button along the bottom edge, and a touch sensitive movement pad.

LEFT SIDE OVERVIEW (DOCK)*

The following is an overview of the left side of the dock.

** For select models only*

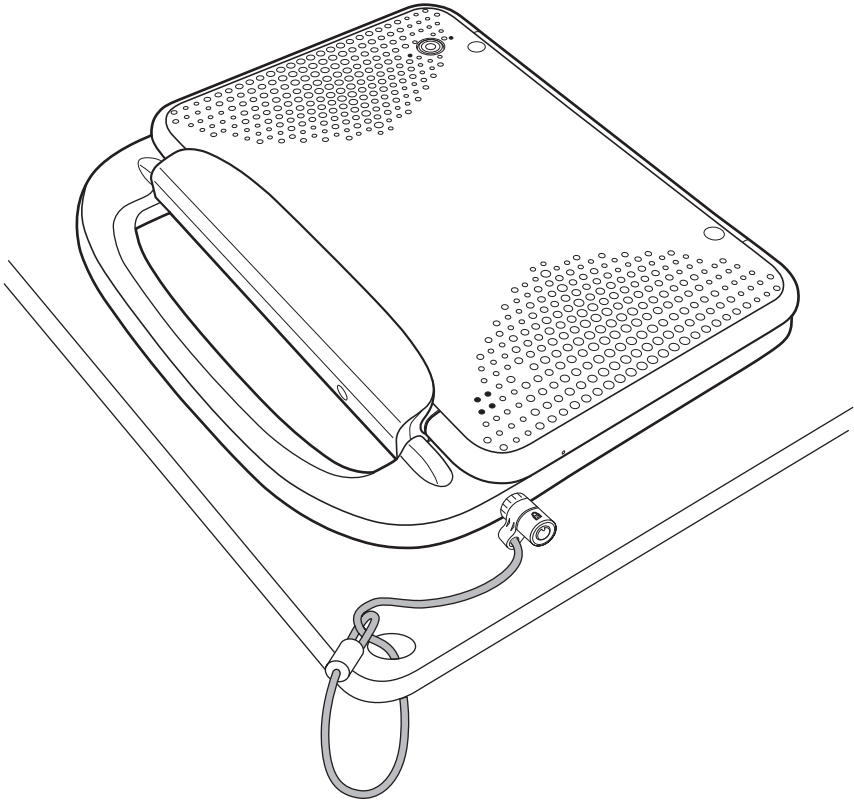


Docking Hinge

The docking hinge allows you to adjust the viewing angle of the display when your tablet is connected to the dock.

Kensington Lock Slot

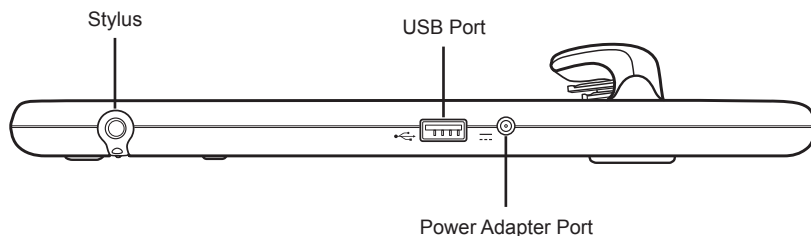
The Kensington lock slot allows you to secure your dock to an immovable object with an optional security cable.



RIGHT SIDE OVERVIEW (DOCK)*

The following is an overview of the right side of the dock.

** For select models only*



Stylus

The stylus is a pen-like device that you may use on the touchscreen to perform touch gestures.

USB Port

The USB port allows you to connect Universal Serial Bus devices. It supports v2.0 of the USB standard, which allows data exchange rates as high as 480 Mb/s.

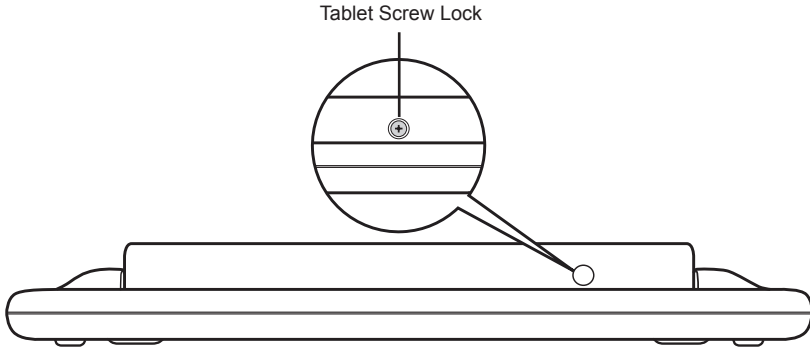
Power Adapter Port

The power adapter port allows you to plug in the AC adapter to charge the internal Lithium-Ion battery of the dock and also the tablet (when connected to the dock).

BACK OVERVIEW (DOCK)*

The following is an overview of the back of the dock.

** For select models only*



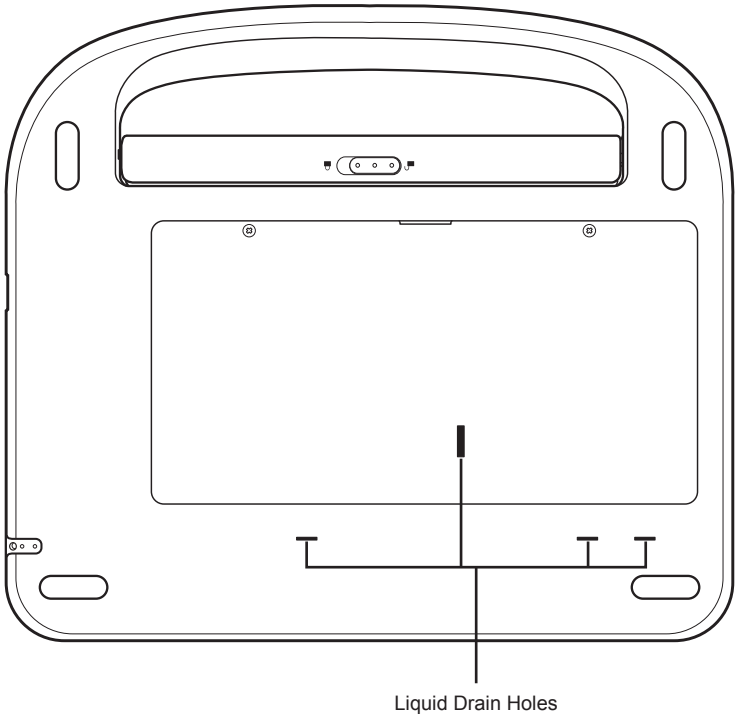
Tablet Screw Lock

The tablet screw lock is a security feature that keeps the docking latch in the lock position, preventing your tablet from being removed from the dock. Remove the blue mylar covering the screw lock and install an M2.0 X 5mm screw to use the screw lock.

BOTTOM OVERVIEW (DOCK)*

The following is an overview of the bottom of the dock.

** For select models only*



Liquid Drain Holes

The liquid drain holes prevent the accumulation of liquid inside the keyboard by releasing any liquid that has entered the keyboard, such as liquid from condensation or accidental spillage.

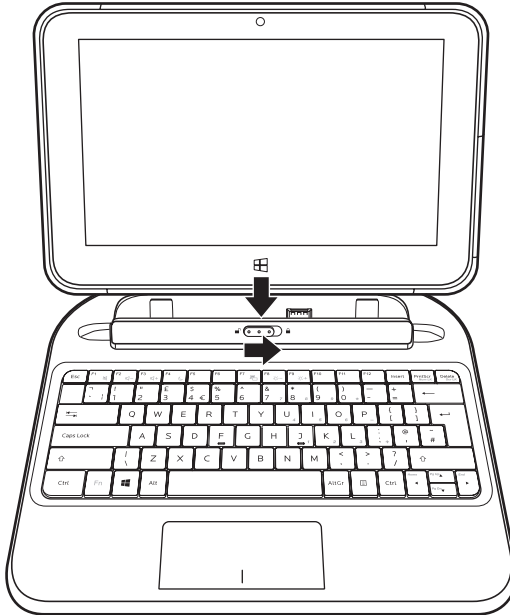


To prevent accumulation of liquid inside the keyboard, make sure you do not block the liquid release slits.

CONNECTING TO THE DOCK*

Connecting your tablet to the dock provides your tablet with added options, including the ability to use a keyboard, a touchpad, as well as an extra USB port, battery, and storage capability. Connect your tablet to the dock in the following manner:

** For select models only*

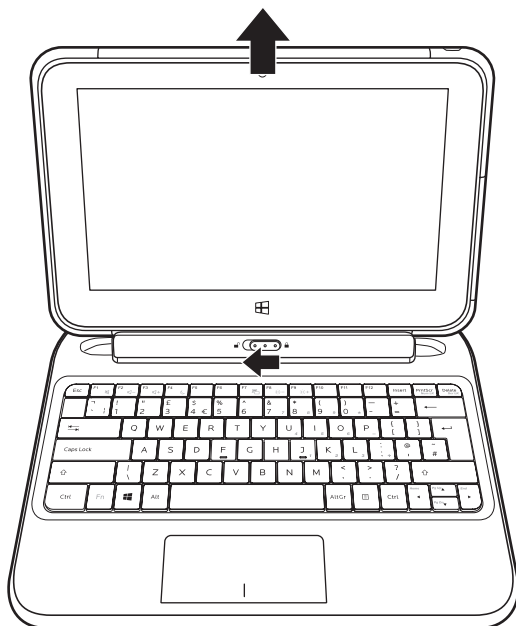


1. Align your tablet with the dock. Make sure that the docking latch slots and the docking port on your tablet are above the docking latches and the docking connector on the dock respectively.
2. Gently push your tablet into place on the dock until the docking latches are inserted into the docking latch slots and you hear a clicking sound.
3. Slide the docking lock to the right to lock your tablet in place.

DISCONNECTING FROM THE DOCK*

Disconnect your tablet from the dock in the following manner:

** For select models only*



1. Slide the docking lock to the left to unlock your tablet.
2. Gently lift your tablet off of the dock.

GETTING STARTED

Power Sources

Your tablet has two types of power source: a Lithium-Ion battery or an AC adapter.

CONNECTING THE POWER ADAPTERS

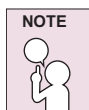
The AC adapter provides power for operating your tablet and charging the battery.

Connecting the AC Adapter

1. Plug the DC output cable into the DC power jack of your tablet.
2. Plug the AC adapter into an AC electrical outlet.

Switching from AC Adapter Power to Battery Power

1. Remove the AC adapter. Your tablet will automatically switch to battery power.



The Lithium-Ion battery is not charged upon purchase. Initially, you will need to connect the AC adapter to use your tablet.

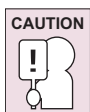
RECHARGING THE BATTERY

The Lithium-Ion battery is recharged internally using the AC adapter. To recharge the battery, make sure the tablet is connected to the AC.

There is no "memory effect" in Lithium-Ion batteries; therefore you do not need to discharge the battery completely before recharging. The charge times will be significantly longer if your tablet is in use while the battery is charging. If you want to charge the battery more quickly, put your tablet into Suspend mode, or turn it off while the adapter is charging the battery.

Low Battery State

When the battery charge is low, a notification message appears. If you do not respond to the low battery message, the battery continues to discharge until it is too low to operate. When this happens, your tablet goes into Suspend mode. There is no guarantee your data will be saved once the tablet reaches this point.



To protect your tablet from damage, use only the power adapter that came with it because each power adapter has its own power output rating.

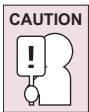
Once your tablet goes into Suspend mode as a result of a dead battery you will be unable to resume operation until you provide a source of power from an adapter. Once you have provided power, you can press the Suspend/Resume button to resume operation. In Suspend mode, your data is maintained for some time, but if a power source is not provided promptly, the Power indicator stops flashing and the goes out, in which case you have lost the data that was not saved. Once you provide power, you can continue to use your tablet while an adapter charges the battery.

Starting Your tablet

POWER ON

Suspend/Power On Button

The suspend/power on switch is used to turn on your tablet from its off state. Once you have connected your AC adapter or charged the internal Lithium-Ion battery, you can power on your tablet by pressing the suspend/power on button located on the top side. If you need to take an extended break press the button again to turn it off.

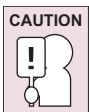


Do not carry your tablet around with the power on or subject it to shocks or vibration, as you risk damaging the hard disk.

When you power on your tablet, it will perform a Power On Self Test (POST) to check the internal parts and configuration for correct functionality. If a fault is found, your tablet emits an audio warning and/or displays an error message.

Depending on the nature of the problem, you may be able to continue by starting the operating system or by entering the BIOS setup utility and revising the settings.

After satisfactory completion of the Power On Self Test (POST), your tablet loads the installed operating system.



Never turn off your tablet during the Power On Self Test (POST), or an unrecoverable error may occur.

USING FUNCTION KEYS

Your dock has 12 function keys, F1 through F12. The functions assigned to these keys differ for each application. You should refer to your software documentation to find out how these keys are used.

The [FN] key provides extended functions when used in conjunction with another key:

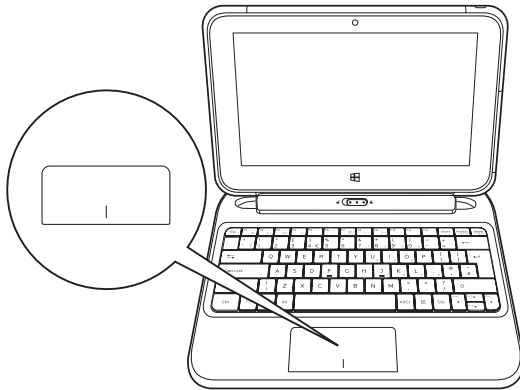
- [FN+F1]: Mutes the tablet's volume.
- [FN+F2]: Decreases the tablet's volume.
- [FN+F3]: Increases the tablet's volume.
- [FN+F4]: Places the tablet in Suspend mode. Pressing the Power button returns it to active mode.
- [FN+F7]: Allows you to change your selection of where to send your display video. Each time you press the combination of keys you will step to the next choice. The choices, in order, are: built-in display panel only, both built-in display panel and external monitor, or external monitor only.
- [FN+F8]: Decreases the screen brightness.
- [FN+F9]: Increases the screen brightness.

USING THE TOUCHPAD*

** For select models only*

A touchpad pointing device comes built into the dock. It is used to control the movement of the pointer to select items on your display panel.

The touchpad consists of a cursor control, a left button, and a right button. The cursor control works the same way a mouse does, and moves the cursor around the display. It only requires light pressure from the tip of your finger. The left and right buttons function as mouse buttons. The actual functionality of the buttons may vary depending on the application that is being used.



Clicking

Clicking means pushing and releasing a button. To left-click, move the cursor to the item you wish to select, press the left button once, and then immediately release it. To right-click, move the mouse cursor to the item you wish to select, press the right button once, and then immediately release it. You also have the option to perform the clicking operation by tapping lightly on the TouchPad once.

Double-Clicking

Double-clicking means pushing and releasing the left button twice in rapid succession. This procedure does not function with the right button. To double-click, move the cursor to the item you wish to select, press the left button twice, and then immediately release it. You also have the option to perform the double-click operation by tapping lightly on the TouchPad twice.

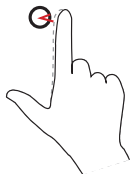
Dragging

Dragging means pressing and holding the left button, while moving the cursor. To drag, move the cursor to the item you wish to move. Press and hold the left button while moving the item to its new location and then release it. Dragging can also be done using only the TouchPad. First, tap the TouchPad twice over the item you wish to move making sure to leave your finger on the pad after the final tap. Next, move the object to its new location by moving your finger across the TouchPad, and then release your finger. Using the Scroll bar allows you to navigate through a document quickly without using the window's scroll bars. This is particularly useful when you are navigating through on-line pages.

USING THE TOUCHSCREEN

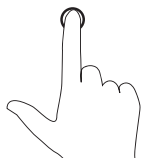
Your tablet comes with a touchscreen display panel which allows you to use touch gestures to control the software on your tablet. The following is a list of the basic touch gestures you may use on the touchscreen display panel and descriptions of how to perform each gesture.

Touch



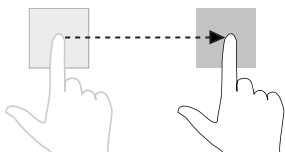
Touch means to gently tap on the touchscreen display panel with your fingertip.

Touch and Hold



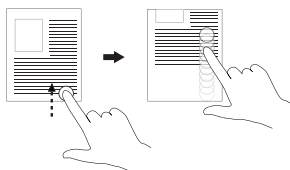
Touch and hold means to touch and hold your finger on the touchscreen display.

Drag



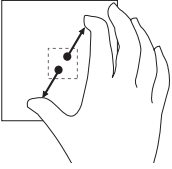
Drag means to touch and hold your finger on an item on the touchscreen while moving your finger to a different area on the display.

Swipe



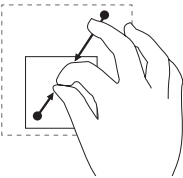
Swipe means to perform a quick horizontal or vertical movement with your finger after touching the display.

Zoom In



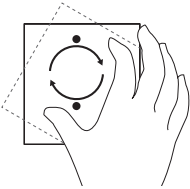
Zoom in means to touch and hold the display with two fingers, and then moving the fingers apart.

Zoom Out



Zoom out means to touch and hold the display with two fingers, and then moving the fingers together.

Rotate



Rotate means to touch and hold the display with two fingers, then moving the fingers in either a clockwise or counter-clockwise circular motion.

TROUBLESHOOTING

Your tablet is sturdy and subject to few problems in the field. However, you may encounter simple setup or operating problems that you can solve on the spot, or problems with peripheral devices, that you can solve by replacing the device. The information in this section helps you isolate and resolve some of these straightforward problems and identify failures that require service.

Identifying the Problem

If you encounter a problem, go through the following procedure before pursuing complex troubleshooting:

1. Turn off your tablet.
2. Make sure the AC adapter is plugged into your tablet and to an active AC power source.
3. Make sure that any card installed in the PC Card slot is seated properly. You can also remove the card from the slot, thus eliminating it as a possible cause of failure.
4. Make sure that any devices connected to the external connectors are plugged in properly. You can also disconnect such devices, thus eliminating them as possible causes of failure.
5. Turn on your tablet. Make sure it has been off at least 10 seconds before you turn it on.
6. Go through the boot sequence.
7. If the problem has not been resolved, contact your support representative.

Before you place the call, you should have the following information ready so that the customer support representative can provide you with the fastest possible solution:

- Product name
- Product configuration number
- Product serial number
- Purchase date
- Conditions under which the problem occurred
- Any error messages that have occurred
- Hardware configuration
- Type of device connected, if any

See the Configuration Label on the rear of your tablet for configuration and serial numbers.

REGULATORY AND SAFETY NOTICES

MANUFACTURER INFORMATION

Quanta Computer Inc.
No,188, Wen Hwa 2nd RD.
Kuei Shan Hsiang, Tao Yuan Shien,
Taiwan/桃園縣龜山鄉文化村文化二路 188 號
Tel: +886-3-327-2345
Made in China

CONTACT INFORMATION

R. da Guarda, 675
4455-466 Perafita
Tel.: 22 999 39 99
Fax: 22 999 39 39
e-mail: geral@jpsacouto.pt

Federal Communication Commission (FCC) 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.
- (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:

REGULATORY AND SAFETY NOTICES

- 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.

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured 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 device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/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.

EUROPEAN UNION-CE



Products intended for sale within the European Union are marked with the Conformité Européene (CE) Marking, which indicates compliance with the applicable Directives. This device has been tested and found to comply with the following European directives:

EMC Directive 2004/108/EC

Low Voltage Directive 2006/95/EC R&TTE Directive 1999/5/EC Ecodesign Directive 2005/32

RoHS II Directive 2011/65

This device may be operated in all member states of the EU, as well as Switzerland, Norway, Iceland, Liechtenstein and Turkey.

AT	EE	HU	LU	SK	IS	RO
BE	FI	IE	MT	SI	LI	TR
CY	FR	IT	NL	ES	NO	GB
CZ	DE	LV	PL	SE	CH	DK
GR	LT	PT	BG			

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

EUROPEAN UNION-WEEE

The Waste Electrical and Electronic Equipment (WEEE) Directive

The Waste Electrical and Electronic Equipment (WEEE) Directive requires that all Electrical and Electronic Equipment (EEE), including Tablet and Docking, must be marked with the symbol of the crossed-out wheeled bin:



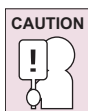
This symbol means that the equipment must not be disposed of as unsorted municipal waste. Disposing of WEEE together with normal waste may pose a risk to the environment and to human health, due to certain substances used in that equipment.

Under the WEEE Directive, each EU Member State is responsible for achieving a high level of collection of WEEE for treatment, recovery and environmentally sound disposal. Before tossing your equipment, think a minute about how to reduce the amount of WEEE you create. By simply extending the life of your equipment (you could, for example, reuse it, recover it, or turn it into artwork), you will have reduced waste and helped the EU achieve its objectives.

The success of this EU policy will depend on your active contribution in returning your WEEE to the appropriate facilities dedicated to the disposal of such waste. The EU thanks you.

LITHIUM BATTERY WARNING/BRIDGE BATTERY WARNING

This tablet contains a lithium battery to power the clock and calendar circuitry.



Danger of explosion if battery is replaced incorrectly. Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.

SPECIFICATIONS

LCD	10.1” 1366x768 200 nits panel with touchscreen (WiFi model) 10.1” 1366x768 400 nits panel with touchscreen (3G model)
Platform	Intel Bay Trail-M Celeron N2805 DC SoC (2.5W SDP)
Video	Integrated graphic support eDP v1.2 or LVDS interface (with converter circuit)
Memory	On board 2GB DDR3
Storage	Tablet: 32GB eMMC Dock: 2.5” 7mm HDD (optional)
I/O Ports	Tablet: Micro-USB 3.0, Micro HDMI 1.4a, microSD, DC-in Dock: Standard USB 2.0, DC-in
Audio	Internal speaker Single AMIC 3.5mm Audio combo jack
Camera	Front: Integrated camera with HD resolution (WiFi model) Integrated camera with FHD resolution (3G model) Rear: FHD resolution with two LEDs for Intel Microscope (WiFi model) 5M resolution with two LEDs for Intel Microscope (3G model)
Wireless	WiFi 802.11 b/g/n & BT 4.0 combo module WiFi 802.11 a/b/g/n & BT 4.0 combo module (optional for 3G model) 3G/LTE (optional for 3G model)
Battery	Tablet: 27.38Wh, 4000mAH Li-Polymer 2S1P Dock: 16.72Wh, 2600mAH Li-Polymer 2S1P hard pack (optional)
TPM	Yes
Power	12V 18W Adapter
OS	Windows 8 / 8.1 supported
Stylus	Yes (optional)
Buttons	Power, Volume up/down, Rotation lock, Home key (on touchscreen)
Dimensions	Tablet: 280.0x182x12.9mm Dock: 280.0x236x16.10mm
Weight	Tablet: 777.5 g (WiFi model) - 825.9 g (3G model) Dock: 543.7g