

Getting Started

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The Motion Computing LE1700 is a full-featured Tablet PC, combining performance, long battery life, and a lightweight, sleek design. The LE1700 offers the latest innovations in mobile computing: a user-focused design, unmatched mobility, and state-of-the-art security.

If you are new to Tablet PCs, use the information in this section to get started quickly. If you are already familiar with tablet computers, you can skip to the next chapter to find out about the features of the LE1700. If there are certain things you want to learn about your new Tablet PC, look on the Contents page.

Finding information

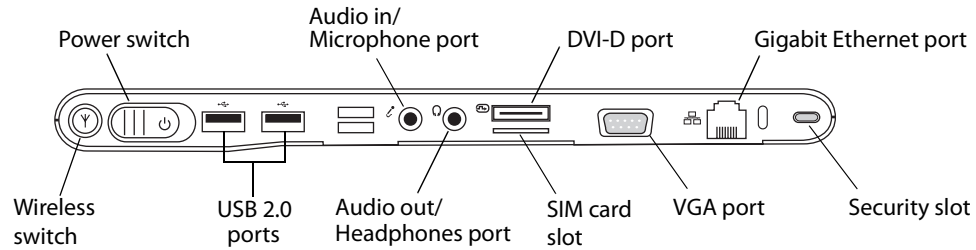
If you are viewing this PDF document on your screen, you can use the following methods to find information:








- In the Bookmark pane, click or tap a topic to view it. If the Bookmark pane is not visible, select **View > Navigation Tabs > Bookmarks**.
- On the Contents page, click or tap a topic to view it.
- To search the document, select **Edit > Find**.

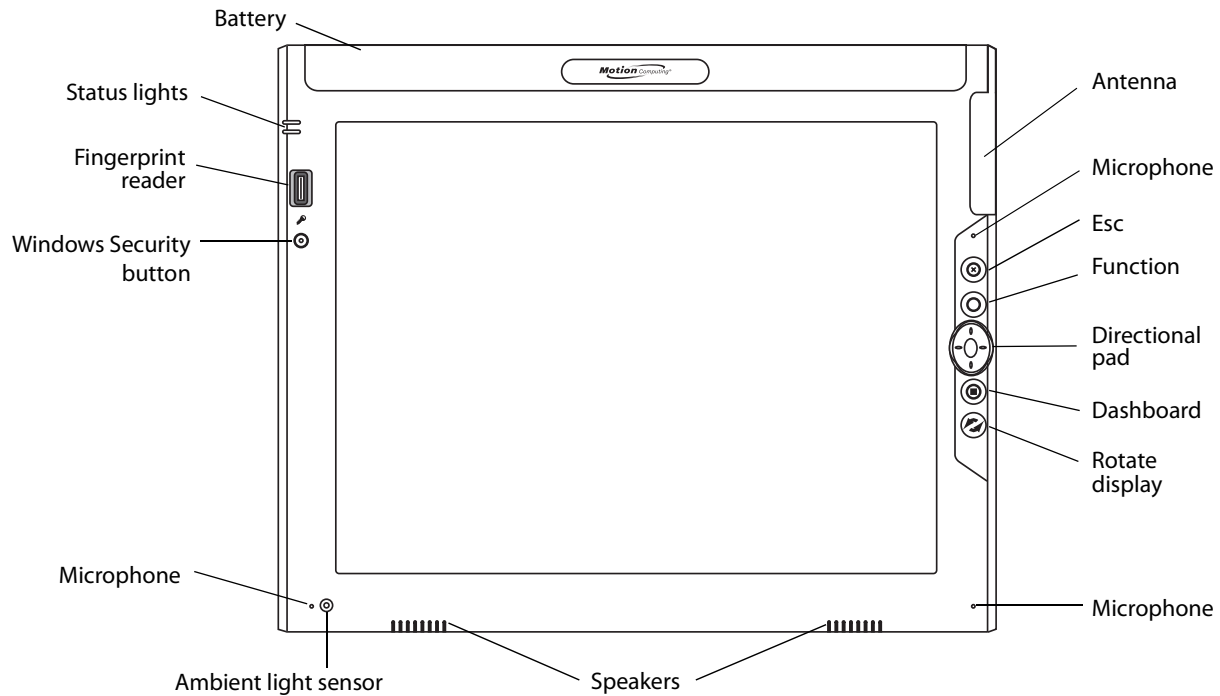
Because you typically use a tablet pen instead of a mouse with a Tablet PC, we use the term *tap* instead of *click* in most situations.

Overview

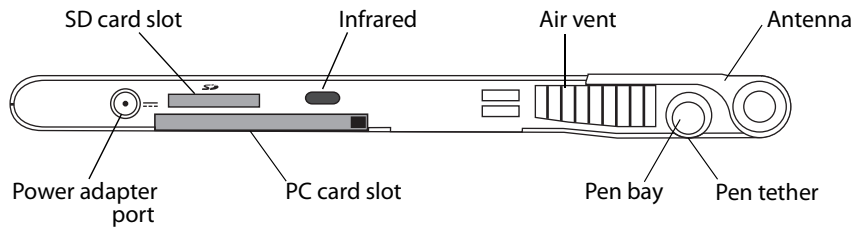
The following illustrations show the buttons, slots, and ports on the Motion LE1700 Tablet PC. Although there are no controls on the back side, there is a sliding panel that covers the Extended Battery connector.





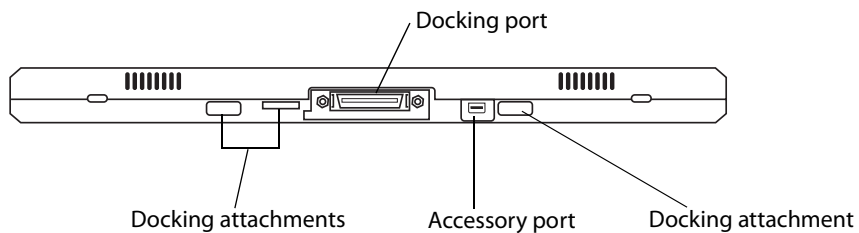
	Wireless switch	Enable and disable the Wi-Fi, Bluetooth, and Wireless Broadband adapters (page 16).
	Power switch	Turns the Tablet PC on and off.
	USB 2.0 ports	Connect USB devices, such as a mouse, digital camera, printer, or external storage device (page 13).
	Audio in/ Microphone port	Connect a microphone or other audio source using a 3.5 mm jack (page 13).
	Audio out/ Headphone port	Connect headphones, speakers, or audio equipment using a 3.5 mm jack (page 13).
	DVI-D port	Connect an external monitor using DVI. Requires an optional adapter (page 14).
	SIM card slot	Attach a SIM card (page 15).
	VGA port	Connect an external monitor using the standard DB-15 VGA connector (page 14).
	Gigabit Ethernet port	Connect to a 10/100/1000 Ethernet network (page 14).
	Security slot	Connect a security cable to protect your tablet from theft (page 14).




Battery	Powers the Tablet PC when it is not plugged in (page 18).
Antenna	Improves the reception of the Wireless Broadband adapter (page 17).
Microphones	Record sounds and use for speech recognition (page 12).
⊙ Esc button	Cancel the current task. Equivalent to the Esc key on a keyboard (page 9).
⊙ Function button	Activate secondary functions for other buttons (page 9).
Directional pad	Use for basic navigation. Equivalent to the arrow keys on a keyboard. The center button is equivalent to Enter (page 9).
⊙ Dashboard button	Open Motion Dashboard (page 9).
⊙ Rotate display button	Rotate the display orientation (page 9).
Speakers	Listen to music or other audio (page 12).
Ambient light sensor	Measures background light and can automatically adjust the display brightness (page 12).
🔑 Windows Security button	Use to log on to or lock your tablet. Equivalent to Ctrl+Alt+Del on a keyboard (page 11).
Fingerprint reader	Scan your fingerprints for added security. You can also use the fingerprint reader as a navigation device (page 11).
Status lights	Show battery and power status (page 10).



	Power adapter port	Connect the power adapter (page 17).
	SD card slot	Attach an SD (Secure Digital) card (page 15).
	PC card slot	Attach a Type-I or Type-II PCMCIA card (page 15).
	Infrared	Communicate with other devices using Infrared (page 13).
	Air vent	Dissipates heat from the tablet.
	Pen bay	Store the pen when not in use.
	Pen tether	Attach the pen tether.
	Antenna	Improves the reception of the Wireless Broadband adapter.



	Docking attachments	Attachment points for docks, keyboards, and other accessories.
	Docking port	Interface for docks, keyboards, and other accessories.
	Accessory port	Connect Motion Computing accessories, such as external drives.