

N14550: Quick Start Guide

packard bell
cloudBook

Quick Start Guide
N14550

In the box

14" Laptop
Quick start guide
Adapter

Buttons and ports

- ① Charging indicator light
- ⑩ Power button
- ② DC Input
- ⑪ USB 2.0
- ③ USB 3.0
- ⑫ MicroSD card slot
- ④ Mini HDMI
- ⑬ 3.5mm headphone jack
- ⑤ USB type C (data only)
- ⑭ SSD slot
- ⑥ Camera
- ⑮ Touchpad
- ⑦ Power indicator light
- ⑯ Dual speakers
- ⑧ Caps lock indicator light
- ⑰ Function/Shortcut keys
- ⑨ Function/Shortcut keys

Getting started

POWER ON: Press and hold the POWER button until the tablet turns on.
LOCK: Briefly press the POWER button to lock the tablet.
POWER OFF: Select Start > Power > Shut down.

Note: The device should be shut down through the Windows OS as shown above. However, if you need to force the device to shut down, press and hold the POWER button until the display turns off and the device shuts down.

After completing the Windows setup, the home screen will be displayed.

Click to see all the pre-installed apps.

Using the touchpad

The touchpad provides the functionality of a mouse. It has a touch-sensitive surface that senses the motion and position of your fingers).

NOTE: Do not press down on the area in gray below, it is for touch commands only.

- Scroll: Place two fingers on the touchpad and slide them to scroll in any direction on the page or program.
- Zoom: Place two fingers on the touchpad and then move them apart or closer to zoom-in or zoom-out.
- Switch program: Place three fingers on the touchpad and swipe to either side to switch between open windows and programs.

Function/Shortcut keys

To access the shortcuts of the Function keys, F1 through F12, press & hold the **Fn** button and select the desired Function key.

For more info, visit <https://www.microsoft.com/en-us/windows/5-mode>

Switching out of 5 mode
To increase security and performance, Windows 10 in 5 mode runs only apps from the Microsoft Store. If you want to install an app that isn't available in the Microsoft Store, you'll need to permanently switch out of 5 mode. There's no charge to switch out of 5 mode, but you won't be able to turn it back on. To switch out of 5 mode follow the steps below.

- On your PC running Windows 10 in 5 mode, open Settings > Update & Security > Activation.

Windows 10 S Mode

Your laptop is shipped with Windows 10 S Mode which is a version of Windows 10 that's streamlined for security and performance, while providing a familiar Windows experience. To increase security, it allows only apps from the Microsoft Store, and requires Microsoft Edge for safe browsing.

- Find the "Switch to Windows 10 Home" or "Switch to Windows 10 Pro" section, then select "Go to the Store."

Note: Don't select the link under "Upgrade your edition of Windows." That's a different process that will keep you in 5 mode.

- On the page that appears in the Microsoft Store (Switch out of 5 mode or a similar page), select "Get." After you confirm this action, you'll be able to install apps from outside the Microsoft Store.

Expanding the storage

You can expand the storage of your laptop (up to 1TB) by adding a SATA M.2 SSD (not included) into the slot on the bottom of the laptop.

Note: Make sure your laptop is shutdown while you are installing or removing the SSD.

SATA M.2 SSD (not included)

- Locate the SSD slot on the bottom of the laptop.
- Unscrew and open the SSD slot cover.
- Remove the screw inside the SSD slot.
- Install the SSD (in order shown above).
- Secure the SSD with the screw as shown above.
- Close and screw in the SSD slot cover.

Note: After installing the SSD it must be formatted. For instructions on how to format the SSD, please go to <https://www.southerelectronics.com/laptops>

Legal information

FCC Part 15:
This equipment has been tested and found to comply with the requirements for Class B digital devices under Part 15 of the Federal Communications Commission (FCC) rules. These requirements are designed to provide reasonable protection against harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. This equipment does use shielded cables for power and data connections, which can be identified by looking at the equipment label. The shielded cables are designed to minimize the amount of radio frequency energy that is radiated or received by the equipment and shielded cables are designed to minimize the amount of radio frequency energy that is radiated or received by the equipment.

Warning: Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void your warranty to expand the equipment's performance. This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:
1) This device may not cause harmful interference, and
2) this device must accept any interference received, including interference that may cause unintended operation.

Shielded USB cables must be used with this unit to ensure compliance with the Class B FCC Rules.

Information Regarding Exposure to Radio Frequency Energy:
Your device is designed and tested to meet the maximum SAR exposure limit of 1.6 W/kg for the Federal Communications Commission (FCC) information and power density with the FCC, and can be found under the Digital Group website of http://www.fcc.gov/electronic_interference/rf_exposure.
Your device is designed and tested to meet the maximum SAR exposure limit of 1.6 W/kg for the Federal Communications Commission (FCC) information and power density with the FCC, and can be found under the Digital Group website of http://www.fcc.gov/electronic_interference/rf_exposure.
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IC Statement:
This device complies with Industry Canada license-exempt RSS (Radio Standards) Operation is subject to the following conditions:
1) This device may not cause interference, and
2) this device must accept any interference received, including interference that may cause unintended operation of other devices.
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. Do not use this equipment near people wearing medical devices such as pacemakers. This transmitter must be used in accordance with the following conditions:
1) This device must not be used in a restricted area.
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