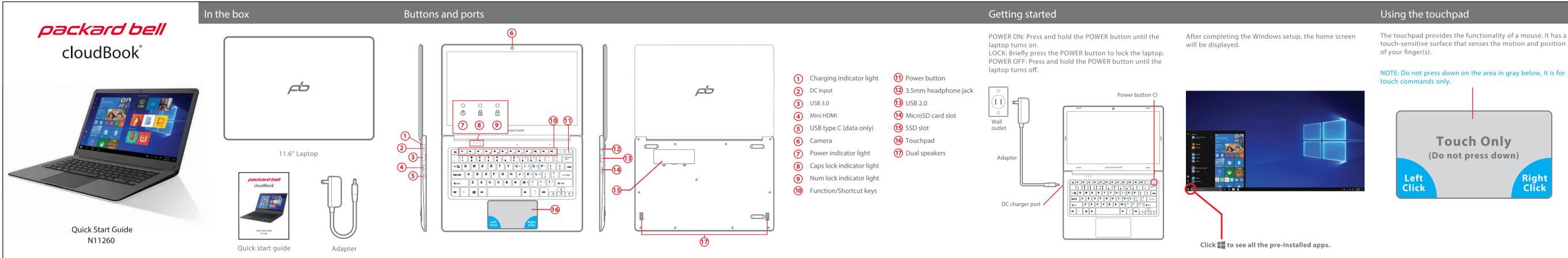
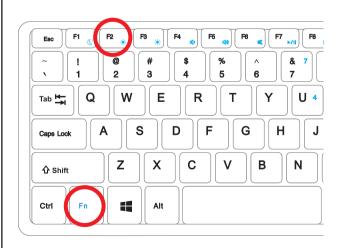
N11260: Quick Start Guide



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.



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.

For more info, visit

https://www.microsoft.com/en-us/windows/s-mode

Switching out of S mode

To increase security and performance, Windows 10 in S 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 S mode. There's no charge to switch out of S mode, but you won't be able to turn it back on. To switch out of S mode follow the steps below.

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

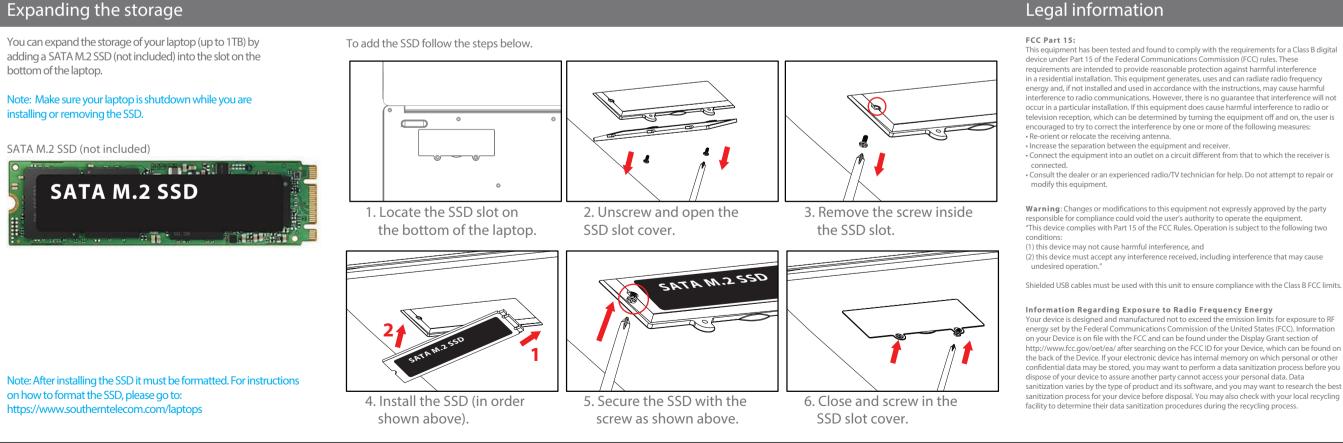
2. Find the "Switch to Windows 10 Home" or "Switch to Windows 10 Pro'' section, then select "Go to the Store."

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



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







touch-sensitive surface that senses the motion and position

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



x Tx

Place two fingers on the touchpad and slide them to scroll in any direction on the page or program



Place two fingers on the touchpad and then move them apart or closer to zoom-in or zoom-out.



Switch program:

Place two fingers on the touchpad and swipe to either side to switch between open windows and programs.

Specific Absorption Rate (SAR)

This device meets the government's requirements for exposure to radio waves. The Specific Absorption Rate (SAR) limit set by the FCC is 1.6W/kg. The highest SAR value reported to the FC for this device is 1.358W/kg and complies with this limit.

IC Statement

to the following two conditions: 1) This device may not cause interfe

(2) This device must accept any interfere peration of the device.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

nese requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value for this model phone when tested for use at the ear is 0.532 W/Kg and when worn or body is 1.054 W/Kg. This device was tested for typical body-worn operations. To comply with exposure requirements, a minimum separation distance of 10mm must be maintained ents may not comply with RF exposure quirements and should be avoided. Use only the supplied or an approved antenna

Battery Disposal & Recycle

tery. The battery must be recycled or disposed of properly optact your local waste management office for information on batteny recycling or dispose

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1-YearLimited Warranty

LIMITED WARRANTY TO ORIGINAL CONSUME

Warranty service not provided