

9.1 Laptops

As you study this section, answer the following questions:

- Why don't processors for laptop computers require the large heat sink and fan combinations that PCs use to dissipate heat?
- What types of devices do notebooks use instead of a mouse?
- What is the function of the docking station?
- What kinds of components are typically built into a notebook computer?
- How do you add devices to a notebook computer?

In this section, you will learn to:

- Identify notebook external ports and functions

This section helps you prepare for the following certification exam objectives:

Exam	Objective
CompTIA 220-1001	<p>1.3 Given a scenario, use appropriate laptop features.</p> <ul style="list-style-type: none"> ■ Special function keys <ul style="list-style-type: none"> ■ Dual displays ■ Wireless (on/off) ■ Cellular (on/off) ■ Volume settings ■ Screen brightness ■ Bluetooth (on/off) ■ Keyboard backlight ■ Touchpad (on/off) ■ Screen orientation ■ Media options (fast forward/rewind) ■ GPS (on/off) ■ Airplane mode ■ Port replicator ■ Physical laptop lock and cable lock ■ Rotating/removable screens <p>3.4 Given a scenario, select, install and configure storage devices.</p> <ul style="list-style-type: none"> ■ Magnetic hard drives <ul style="list-style-type: none"> ■ Sizes: <ul style="list-style-type: none"> ■ 2.5 ■ 3.5

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