

## Bluetooth Compatibility Guide



Jawbone UP  
Activity Tracker  
Wristband

Bluetooth Compatibility Chart  
Types of Bluetooth  
Types of Bluetooth Devices



Toshiba Excite  
LED 7" Tablet

## Bluetooth Compatibility Chart

If your product is:	Then your product can pair with:		
Bluetooth Smart Ready	Bluetooth Smart Ready	Bluetooth	Bluetooth Smart
Bluetooth	Bluetooth Smart Ready	Bluetooth	NA
Bluetooth Smart	Bluetooth Smart Ready	NA	NA

## Types of Bluetooth

**Bluetooth** refers to Bluetooth technologies 1.0, 2.0 or 3.0. Each Bluetooth version is backwards compatible.

Your Bluetooth smartphone, tablet, portable media player or laptop **must be the same Bluetooth version or higher** as the accessory you would like to pair it with.

**Bluetooth Smart Ready** and **Bluetooth Smart** refer to Bluetooth technology 4.0.

Bluetooth Smart accessories only work with Bluetooth Smart Ready smartphones, tablets and laptops.

## Types of Bluetooth Devices

**Bluetooth** devices are wireless and usually stream rich content, such as video and audio.

These devices can be smartphones, tablets, laptops or accessories. Common Bluetooth accessories include wireless speakers, headphones and keyboards.



iLive Noise-Isolating Wireless  
Bluetooth On-Ear Headphones

**Bluetooth Smart** devices are sensors, which send only small bits of data at a time and use very little energy. They are sometimes referred to as Bluetooth Low Energy, or BLE. These devices can stay paired to Bluetooth Smart Ready devices even when they aren't being used.

Automatic wake and sleep modes eliminate the need for constant re-pairing of your devices. Common Bluetooth Smart devices include heart rate monitors, sensors, remotes, thermometers, smartwatches and fitness trackers.

Fitbit One Wireless Activity  
& Sleep Tracker



**Bluetooth Smart Ready** devices are primarily smartphones, tablets, portable media players and laptops that can connect with both Bluetooth and Bluetooth Smart devices.

These products send and receive data from any type of Bluetooth-enabled accessory.