

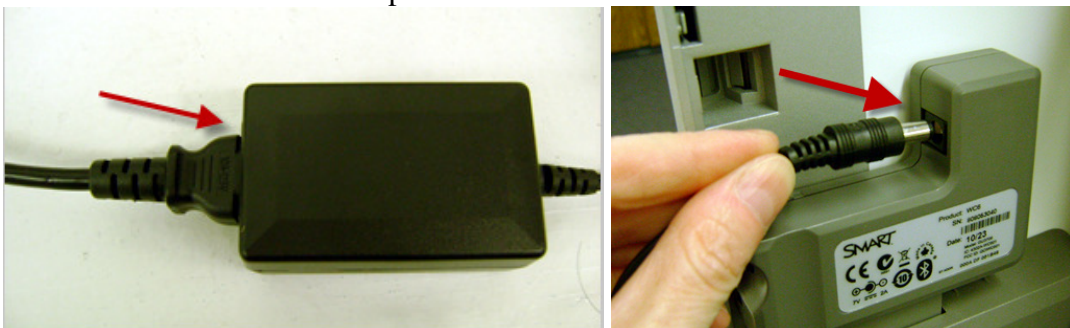
SMART Board - Wireless Bluetooth Connection

The SMART Board Bluetooth adapter is a device which eliminates the need for a USB cable between the board and your computer.

The technology department will install the Wireless Module on the back of your SMART Board.



The Wireless Module has a 2-part electrical cord.



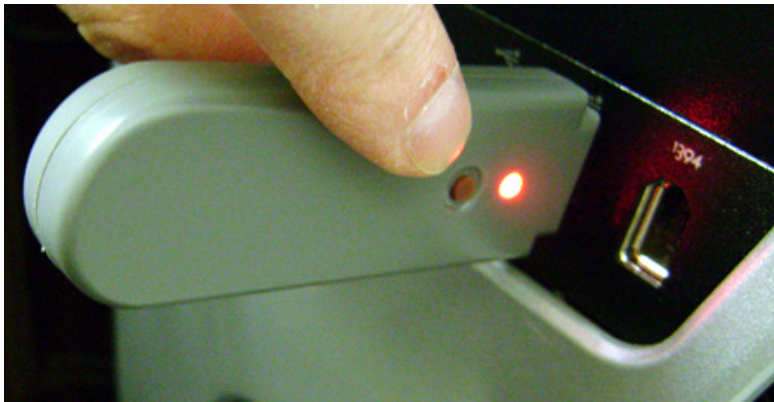
NOTE: The board must be connected to an electrical outlet at all times. It does not run on a charger.

Pairing the Wireless Module with the USB Bluetooth Receiver

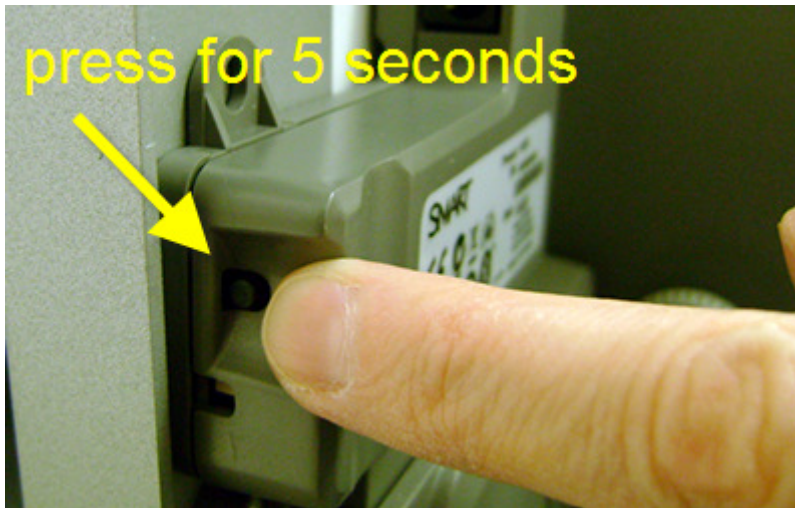
Insert the USB Bluetooth Receiver into a USB port on your computer.



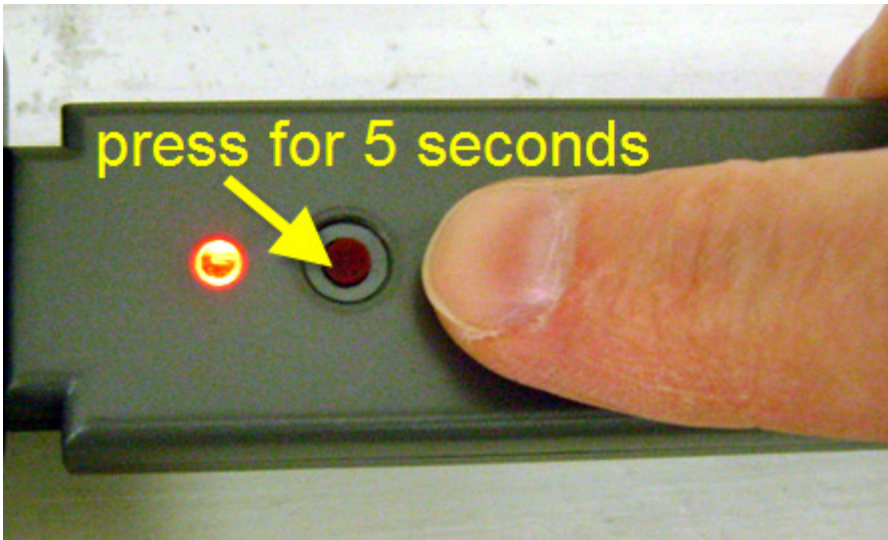
The light on the USB Bluetooth Receiver will be red until a connection with the board is established.



Press and hold the button on the Wireless Module for 5 seconds. A green light will start to flash.



Press and hold the button on the USB Bluetooth Receiver for 5 seconds. A green light will start to flash.



A successful connection will be indicated by **three solid (non-blinking) green lights:**

1 - solid green light on USB Bluetooth Receiver



2 - solid green light on Wireless Module



3 - solid green light on the SMART Board



Once a successful connection has been established, orient board and use as usual.

ADDITIONAL NOTES:

The SMART Board Wireless Bluetooth Connection also has a USB extension cable if the USB port not easily accessible.

Insert the flat end into a USB port on your computer.



Insert the receiver into the larger end of the cable.



The SMART Wireless Bluetooth Connection can be used simultaneously with the SMART Slate.

