### Automatic Connection

1. Plug in the power cord to the SMART Board
2. Plug in the USB Bluetooth receiver to the computer
   a. Due to the size of the receiver, it is recommended to connect the receiver to a USB extension cord which normally comes with the receiver
   b. If possible, install the receiver in a location difficult to be seen as to avoid potential theft
3. The receiver drivers should install automatically
4. Once the drivers have installed, the Bluetooth transmitter and receiver should synchronize automatically
5. Synchronization is complete when the status light indicator on the right side of the SMART Board frame turns solid green

### Manual Connection

Occasionally the Bluetooth connection will need to be configured manually. This happens for a variety of reasons.

1. On the back of the computer, there should be what looks like a large, gray flash drive with a small, red button on it. Press and hold the red button until the green light starts flashing rapidly.
2. Go to the right side of the SMART Board. There are two green lights. One is visible from the front, on the frame. The other is a small light on the back of the SMART board on a gray box.
3. Near the small light, there is a small, black button. Press and hold this button until it starts flashing rapidly as well.
4. The lights should turn red. Eventually, after 15-45 seconds they should turn solid green (this is the indicator that the Bluetooth in the computer and SMART Board are talking).
5. If the green light is solid, then everything should be functioning properly.
6. If at this time, the green light on the front of the SMART Board is still blinking, you will need to restart your computer.

### Status Light Indicators

<table>
<thead>
<tr>
<th>Solid Green</th>
<th>Flashing Green</th>
<th>Solid Red</th>
<th>Amber</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1" alt="Solid Green" /></td>
<td><img src="image2" alt="Flash Green" /></td>
<td><img src="image3" alt="Solid Red" /></td>
<td><img src="image4" alt="Amber" /></td>
</tr>
<tr>
<td>Indicates SMART Board is working correctly.</td>
<td>Indicates SMART Board software is not installed, is corrupt, or connection has been interrupted.</td>
<td>Indicates SMART Board is not communicating correctly with the computer.</td>
<td>Flashing or solid, indicates SMART Board firmware error or firmware is currently updating.</td>
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</tbody>
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