

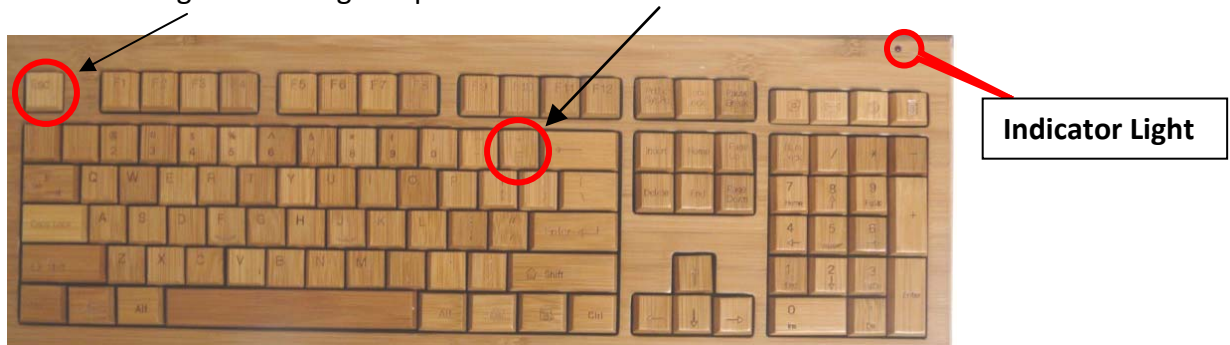
USB TRANSCEIVER WIRELESS CONNECTION

A nano transceiver is a small receiver that is inserted into a USB port and will send and receive wireless signals from a mouse or a keyboard. Each nano transceiver is configured to automatically communicate with a specific device or set of devices. Your nano transceiver will not interfere with other wireless devices, and will not work with other wireless keyboards or wireless mouse devices.

Your nano receiver can be found stored inside the battery compartment of the mouse or the keyboard depending on the model that you have purchased.

Connecting the wireless keyboard

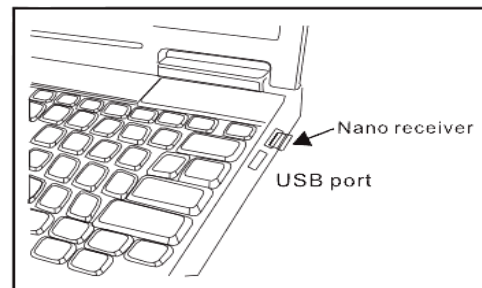
Step 1: Press the “Esc” key and the “+ =” key simultaneously on your keyboard. The red indicator light on the right top corner will turn on.



Step 2: Immediately insert the receiver unit into any USB port on your laptop or desktop computer.



Nano Transceiver



Note: Your computer may take a minute or two to automatically load the drivers the first time.

Step 3: Once the connection is established, the indicator light will turn off and you can now begin using your wireless keyboard.

Note: If you do not insert the Nano Receiver into the USB port within 10-15 seconds after pressing the “Esc” and “+ =” keys, connection mode will expire, and you will need to go to Step 1 and restart the procedure again.

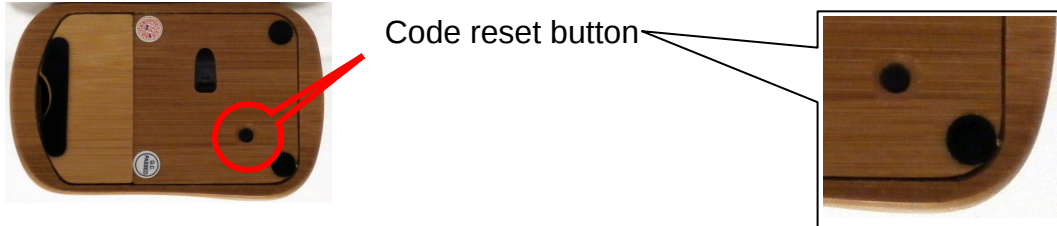
If the nano receiver and keyboard and/or mouse are linked and operating properly, and the indicator light begins blinking, the battery power in the mouse or keyboard is low and the batteries will need to be replaced.

Connecting the wireless mouse

After inserting the batteries in the wireless mouse, you can connect to the nano transceiver by using one of two methods below. If you have already connected the wireless keyboard, you do not need to reinsert the nano receiver.

Method one:

Step 1: Locate the Code reset button on the underside of the mouse.



Step 2: Press and then release the Code reset button. Insert the nano transceiver into a USB port on your computer, if the nano device is not already inserted.

Method two:

Step 1: Press the three mouse buttons (left click, middle scroll, and right click buttons) simultaneously for 3 seconds.



Step 2: Release all three mouse buttons and then insert the nano receiver into a USB port on your computer, if the nano device is not already inserted.

Notes:

The receiver does not consume energy while it is plugged in. When not in use, you can store the nano receiver in the battery compartment of the mouse or the keyboard. It is strongly recommended that you leave your nano receiver connected at all times, or that you place it in the battery compartment when not in use, as it is a small component and may easily be lost.

If your monitor is equipped with USB ports, it is strongly recommended that you use a USB port on your PC or laptop instead for best results.