

### Bluetooth Mode

HID (Most Common)



SPP



### iOS Keyboard Toggle (with Clear/Function Key)

ENABLE (Recommended for iOS devices)



DISABLE



### USB Mode

HID



VCP



USB Connector

Clear/Function Key

Trigger Key

Red / Blue / Orange LED

Laser Engine



### Bluetooth PIN Code - Set 0000



## Quick Start Instructions

### Step 1 - Scan Bluetooth Mode

Scan the Bluetooth Default barcode that matches the connection method you wish to use, **HID** (recommended) or **SPP**.

If you enable the **iOS Keyboard Toggle** feature by scanning the **ENABLE** barcode, you will also be able to toggle the on-screen keyboard of an iOS device by tapping the Clear/Function key.

### Step 2 - Hold Clear/Function Key for 5 seconds

Hold the OPN2005's Clear/Function key for 5 seconds until it beeps and begins to flash blue. The OPN2005 is now discoverable by your host device. This can be cancelled at any time by holding the Clear/Function key for another 5 seconds.

### Step 3 - Perform Bluetooth search on host

Use the Bluetooth interface on your host device to search for and select the OPN2005. The OPN2005 will beep and the LED will flash blue slower than before indicating pairing was successful. If you are pairing in Bluetooth-SPP mode, the OPN2005 will complete the pairing process as soon as you launch an appropriate application and open the serial port created by your Bluetooth software.

**For information about your OPN2005, including detailed setup instructions, downloads and more, visit us at:**

[www.opticonusa.com/start/opn](http://www.opticonusa.com/start/opn)



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3



4



5



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8



9



END