

# OPN-2006

## GETTING STARTED

### Bluetooth Mode

HID (Most common)



SPP



### USB Mode

HID



VCP



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

ENABLE (Recommended for iOS devices)



DISABLE



### Bluetooth PIN Code - Set 0000



### Bluetooth Low Energy Mode

From O/S version RBNV0033 with application RFN3791C



## Quick Start Instructions

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### Step 1 - Scan Bluetooth Mode

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

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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.

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

Hold the OPN-2006's Clear/Function key for 5 seconds until it beeps and begins to flash blue. The OPN-2006 is now discoverable by your host device. This can be cancelled at any time by holding the Clear/Function key for another 5 seconds.

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### Step 3 - Perform Bluetooth search on host

Use the Bluetooth interface on your host device to search for and select the OPN-2006. The OPN-2006 will beep and the blue LED will stop flashing, indicating pairing was successful. If you are pairing in Bluetooth-SPP mode, the OPN-2006 will complete the pairing process as soon as you launch an appropriate application and open the serial port created by your Bluetooth software.

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For information about your OPN-2006, including detailed setup instructions, downloads and more, visit us at:

END

[www.opticonusa.com/start/opn](http://www.opticonusa.com/start/opn) or  
[www.opticon.com/service-and-support.aspx](http://www.opticon.com/service-and-support.aspx)

