



Setup for connecting Scanfob® 2002 via Bluetooth as a Keyboard*

Using iPad, iPhone, iTouch? Use this page.

To use with SerialMagic or SerialMagic Gears, use the other side of this sheet.

Step 1: Connect Scanfob® 2002 to powered USB port for about 4 hours

Watch iPad/iPhone video <http://youtu.be/RGNDsYWBAYw>

Step 2: Scan Keyboard-HID code to set the Scanfob® 2002 to keyboard mode.



Keyboard - HID

Step 3: Scan the "Make Discoverable & Connectable" code below or press the small button on the Scanfob® 2002 for five seconds, and the LED will rapidly flash blue.



Make Discoverable & Connectable

Step 4: Start Bluetooth discovery from the Phone/PC and pick the Scanfob ® scanner when the "Scanfob..." name is shown on the Phone/PC.

Step 5: The Scanfob® 2002 will begin beeping, the red scan beam will remain on, and the phone/PC will display some numbers. Scan the number barcodes to the right in the order presented by the phone or PC, then Scan the END barcode when done and the Scanfob® 2002 should beep, and the LED will slowly flash blue showing a good Bluetooth connection. *If a mistake is made scanning, scan End, and go back to Step 4.*

Step 6: Scan one of the following codes as appropriate



iOS (iPad,iPhone) & Windows
(prefix=NONE, suffix=CR)



OS X (Mac)
(prefix=NONE, suffix=ENTER)

Step 7 (optional): For iPad/iPhone/iPod Touch, scan "Enable iOS Keyboard Toggle" below (only need to scan once). Press the small button on the Scanfob® 2002 to toggle the on-screen keyboard.



Enable iOS Keyboard Toggle

When done using the Scanfob® 2002 scan the "Disconnect and Radio Off" code below or hold the small button for 5 seconds. To reconnect scan "Reconnect to Last Device" below or hold the **big button** for 5 seconds.

The following codes are handy for disconnecting and reconnecting the Scanfob 2002.



Disconnect and Radio Off



Reconnect to Last Device

Visit http://serialio.com/support/Scanner/Scanfob_2002 for more information.





Setting up Scanfob® 2002 via Bluetooth with SerialMagic*

Using iPad, iPhone, iTouch? Use other side of this sheet.

Step 1: Connect Scanfob® 2002 to powered USB port for about 4 hours

Step 2: Scan the **SerialMagic-SPP** code below to setup the Scanfob® 2002 for use with SerialMagic.



SerialMagic - SPP



Step 3: Launch SerialMagic app and do setup per your platform. Please find information at <http://serialio.com/support/SerialMagic/index.php>

Step 4: When SerialMagic app is looking for the Scanfob® 2002 scan "Make Discoverable & Connectable" or press the small button on the Scanfob® 2002 for five seconds. The LED will flash blue rapidly.



Make Discoverable & Connectable

Step 5: Pair the Scanfob® 2002 with your Phone or PC using SerialMagic software (see SerialMagic documentation for more information). The default Bluetooth PIN code for the Scanfob is 0000.

Step 6: Scan the following code (prefix=STX, suffix=CR)



Note: To reconnect the Scanfob® 2002 to the Phone or PC after it has been setup, follow **Step 2** above.

A slow blue flash of the LED shows a good Scanfob® 2002 Bluetooth connection to your PC or Phone.

*SerialMagic software will post scans from the Scanfob® 2002 to virtually any application on your Android, BlackBerry, Windows Mobile, Symbian S60, Windows, & OS X.



If you did not purchase SerialMagic software with your Scanfob® 2002, you can download a trial version here: <http://serialio.com/products/SerialMagic/SmSuppPlat.php>



Scanfob 2002 Beep OFF



Scanfob 2002 Beep ON

For additional beeper settings see the URL at the bottom of this page

The following codes are handy for disconnecting and reconnecting the Scanfob 2002.



Disconnect and Radio Off



Reconnect SerialMagic

Visit http://serialio.com/support/Scanner/Scanfob_2002 for more information.