



Quick Start Guide

Setting up Scanfob® 2005 in SPP mode for use with SerialMagic

To set up the Scanfob® 2005 on iOS, use the **other side** of this sheet.

1. **Charge** – Connect the Scanfob® 2005 to a powered USB port for about 4 hours, or until LED shows green. Only charge the Scanfob® 2005 with approved charging devices. Use of non-approved charging devices can damage the battery and void the warranty.
2. **Set Scanfob® 2005 to SPP mode** – Scan the following barcode to set the scanner’s Bluetooth mode:



3. **Install SerialMagic** – SerialMagic is available at serialio.com/products/SerialMagic/SmSuppPlat.php. Download & install SerialMagic for your platform. Launch SerialMagic, and scan for devices.
4. **Make discoverable and connectable** – Scan the barcode below (or hold down the small button for 5 seconds) to make the Scanfob® 2005 discoverable and connectable (LED will blink blue rapidly):



5. **Connect** – Use SerialMagic to pair the Scanfob® 2005 with your mobile device or PC. When prompted for a PIN, enter “0000”. The Scanfob® 2005’s LED will blink blue slowly when connected.
6. **Set SerialMagic scan behavior** – Scan the following barcode to set the correct scan behavior:



Congratulations! The Scanfob® 2005 is now connected! Android users should visit serialio.com/support/SerialMagic/Android/SMKeys_Setup.php for instructions on scanning into third party applications.

Use the following barcodes to disconnect/reconnect your scanner:



You can also hold down the big button for 5 seconds to turn the Scanfob® 2005 off or on.

For complete Scanfob® 2005 documentation, visit serialio.com/support

Setting up Scanfob® 2005 in HID mode (like a Bluetooth keyboard)

To set up the Scanfob® 2005 with SerialMagic or SerialMagic Gears, use the **other side** of this sheet.

1. **Charge** – Connect the Scanfob® 2005 to a powered USB port for about 4 hours, or until LED shows green. Only charge the Scanfob® 2005 with approved charging devices. Use of non-approved charging devices can damage the battery and void the warranty.
2. **Set Scanfob® 2005 to HID mode** – Scan the following barcode to set the scanner's Bluetooth mode:



Keyboard – HID

3. **Make discoverable and connectable** – Scan the barcode below (or hold down the small button for 5 seconds) to make the Scanfob® 2005 discoverable and connectable (LED will blink blue rapidly):



Make Discoverable & Connectable

4. **Start Bluetooth discovery mode** – Start Bluetooth discovery from your mobile device/PC, and select “Scanfob-....” from the list of available devices. You will **not** be prompted to enter a PIN. If a confirmation to pair with the Scanfob® 2005 appears, confirm that you want to connect.
5. **Set scan behavior** – Scan the appropriate barcode below to set the correct scan behavior:

iOS & Windows



prefix=NONE, suffix=CR

Mac OSX



prefix=NONE, suffix=ENTER

Congratulations! The Scanfob® 2005 is now connected!

6. **Enable keyboard toggle** – (Optional) If you are using the Scanfob® 2005 with an iOS device, scan the barcode below to allow you to toggle your on-screen keyboard with the small button on the scanner:



Enable iOS Keyboard Toggle

Use the following barcodes to disconnect/reconnect your scanner:



Disconnect and Radio Off



Reconnect to Last Device

You can also hold down the big button for 5 seconds to turn the Scanfob® 2005 off or on.

Need to turn Scanfob® 2005 beep on/off?



Scanfob 2005 Beep OFF



Scanfob 2005 Beep ON

Love your new Scanfob® 2005?



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