RS507 Ring Barcode Scanner

Features and Benefits

- Bluetooth enabled barcode scanner (hands free - wear around your fingers)
- Imager reads both 1D/2D barcodes and communicates with base up to a 30ft away through walls/doors
- Unit has a battery which needs to be removed and charged separately
- Allows users more freedom and facilitates faster pace when scanning incoming packages compared to handheld counterparts

Bluetooth Pairing Setup

The RS507 uses Bluetooth to communicate with the base while scanning packages. Most newer computers are Bluetooth enabled. Those that are not will need a USB Bluetooth dongle in order to pair. (iOffice has successfully tested the 'ASUS USB-BT211''dongle).

Upon receiving your RS507 and confirming your computer has Bluetooth, scan the configuration sheet (pg. 2). Scan barcodes 1-9 in sequence, then remove and re-insert the battery (located on top of the scanner). The RS507 should show up as a 'keyboard' & pair with your Bluetooth enabled dongle as 'connected'. You will hear one string of low/high beeps.

You are now ready to scan barcodes into your site!

Troubleshooting

- Cold Boot – remove and re-insert the battery into the scaner.

- Clean Boot – remove battery. While holding the restore key (side), insert the battery and hold for 5 additional seconds until a chirp is heard.

- Not connecting? Verify all appropriate Bluetooth drivers are installed. If using a dongle, refer to the dongle manual for driver location.

Technical Support Contact

Call an iOffice hardware specialist at 713-526-1029 if additional support is needed.

1. Scan the barcodes below in sequence with the RS507 scanner
2. Remove the battery, then reinsert to pair with Bluetooth

1	6
2	7
3	8
4	9
5	

- Scan barcode below if you should ever need to reset scanner to factory defaults