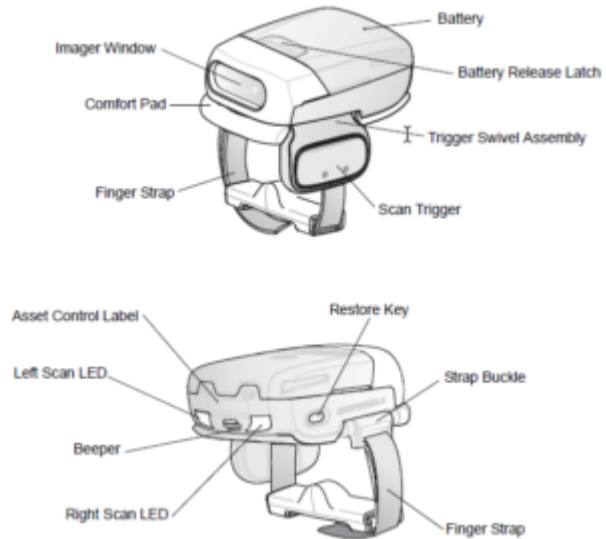


## Overview



## Resetting the Scanner

### Warm boot

To perform warm boot, press and hold the Restore Key for more than six seconds.

### Cold boot

Remove and re-insert the battery into the scanner.

### Clean boot

Clean Boot restores the scanner to its factory default configuration. To perform a clean boot:

1. Remove the battery.
2. Press and hold the Restore Key.
3. Insert the battery into the scanner.
4. Continue to press and hold the Restore Key for about five seconds until a chirp is heard and the Scan LEDs flash green. The RS507 is now in its factory default configuration.

## Pairing barcode format

In order to pair the scanner with a mobile computer over Bluetooth, a pairing bar code must be created. To create a pairing bar code label, the Bluetooth address of the device should be available (refer to the device user guide).

Pairing bar codes are Code 128 symbology formatted as follows:

<FNC3>Bxxxxxxxxxxxx, where xxxxxxxxxxxx represents the 12-character Bluetooth address.

You can use this link of barcode generator (pay attention to the “Options” field)

<http://www.terryburton.co.uk/barcodewriter/generator/>

### *Required parameters*

Barcode:	Code 128 ▼
Contents:	^FNC3Bxxxxxxxxxxxx
Options:	parsefnc includetext

Once the barcode is generated, scan it at the bottom of the web page.

## Pairing Bar Code Example

If the device to which the scanner connects has a Bluetooth address of 11:22:33:44:55:66, then the pairing bar code is:



Pairing Bar Code Content: <Fnc 3> 'B' + Bluetooth Address