Notes:

- It seems the devices are required to be upgraded to Oreo or Pie OS.
- Default PIN code: 12345

Configuration:

1. Perform Clean boot.
2. Scan SSI Bluetooth barcode.
3. Perform a Cold boot by removing and re-installing the battery onto the RS5100.

SSI Bluetooth Classic (Non-discoverable)

Clean Boot:

Clean Boot restores the RS5100 to its factory default configuration.

To perform a clean boot:

1. Make sure the battery is inserted and the scanner is turned on.
2. Press and hold the Restore Key until the System LED turns on white.
3. Release the Restore Key and immediately press and hold the Restore Key.
4. Continue to hold the Restore Key until two beeps indicating a Clean Boot are heard and the scanner boot beep
   sequence is heard. The RS5100 is now in its factory default configuration.

Security

Use Low Bluetooth Security barcode to avoid the PIN code request

*Low Bluetooth Security

Unpairing barcode

Use unpairing barcode to unpair the scanner and the device.

Unpairing barcode

Resetting the RS5100

Perform a clean boot to restore the RS5100 to its factory default configuration

Clean Boot

1. Make sure the battery is inserted and the scanner is turned on.
2. Press and hold the Restore Key until the System LED turns on white.
3. Release the Restore Key and immediately press and hold the Restore Key.
4. Continue to hold the Restore Key until two beeps indicating a Clean Boot are heard and the scanner boot beep sequence is heard. The RS5100 is now in its factory default configuration.

A barcode is available to Set Factory Defaults, although it's enough performing a Clean Boot as mentioned above.
Scan the Set Factory Defaults barcode below to eliminate all custom default values and set the RS5100 to factory default values.

Set Factory Defaults