Recommendations:

- Some devices are not available for testing, despite this, we recommend the use of Scanner Type 111
- Use the Filter parameter as much as you can. It will be easier to establish the connection between devices.

Notes:

- Only works with ScannerType 4 and 111
- On pairing perform, sometimes, it is connected and disconnected once, but then connects automatically again.
- Vysor app installed at the device may cause the scanner to lose connection

Configuration:

1. Perform Clean boot.
2. Scan SPP Bluetooth Classic (Non-Discoverable) barcode*
3. Perform a Cold boot by removing and re-installing the battery onto the RS6000.

SPP Bluetooth Classic (Non-Discoverable)

* Use SPP discoverable barcode, when the RS6000 is configured as SPP Slave or NFC.

SPP Bluetooth Classic (Discoverable)

Scanner Type 111:

- The use of ScannerType: 111 for Zebra devices requires the BT Pairing service at Android Accessibility menu option to be activated. In addition, it is convenient to use UnpairAll: false, to avoid having to scan multiple times to connect the scanner. UnPairAll: true could be more problemathic when you stablish the connection between the device and the scanner.
- Using the ScannerType 111, config the following parameters in the _tnx_application.jcf file:
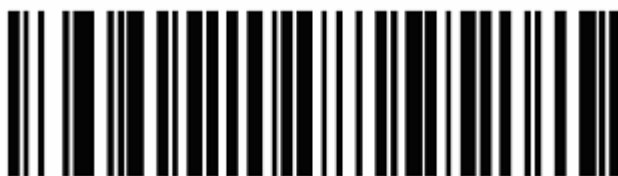
```
"Bluetooth": {
  "OnAtStart": true,
  "OffAtExit": false,
  "KeepPairingOnExit": true,
  "KeepPairingOnStartup": true
}
```

- Before using the scanner, please, scan the Non-Discoverable and the Non-AutoReconnect barcodes:

SPP Bluetooth Classic (Non-Discoverable)

Disable Auto-reconnect
(0)