Latest recommended config:

_tnx_profile.jcf

```
"BluetoothSPP": {
  "On": true,
  "Filter": "RS5100",
  "PIN": "12345", (or "")
  "UseDeviceMajor": false,
  "UnpairAll": true,
  "DiscoveryOn": false,
  "BarcodeType": "FNC3",
  "ShowUnpairBarcode": false,
  "ScannerType": 110,
  "TerminatorWait": 0,
  "Terminators": ""
},
```

Note:

The Bluetooth headsets work properly on the device ET50 with Android Lollipop (v5.0-5.1.1), but not with higher versions (Android Marshmallow v6.0)

Tested successfully on:

Android Oreo (8.x)					
Manufacturer	Device	Android Version	Date	Tnx version	Recommended Config
	Notes				

Android Nougat (7.x) – No more tested on this version					
Manufacturer	Device	Android Version	Date	Tnx version	Config deviation / Notes

Zebra	ET50	6.1.0	24/03/20	Emulator 1.0.13.513
				BT Pairing 7.0.4.505
				Vxt Engine 4.2.5.501
				Vxt Calibrate 6.1.2.506
					`"Filter": "RS5100",`
					`"UnpairAll": true,`
					`"ScannerType": 110,`

	• Build number 03-21-20.00-MN-U04-STD • Scanner reconnected by getting the scanner close to the device again • Voice ◦ Only tested with "device speaker". Not possible to test with BT headset and Android Marshmallow.				

Recommendations:

- Use the Filter parameter as much as you can. It will be easier to establish the connection between devices.

Scanner Type 110:

- The use of ScannerType: 110 for Zebra devices requires the BT Pairing service at Android Accessibility menu option to be activated.
- With the scanner Zebra RS5100, it is convenient to use the Filter parameter (Filter: "RS5100") to avoid having some problems when you establish the connection between the device and the scanner.
- In addition, it is convenient to use UnpairAll: true with the Zebra devices.
- Before using the scanner, please, scan the SPP mode (Discoverable) and the Non-

AutoReconnect barcodes:

SPP Bluetooth Classic (Discoverable)