

Generic configuration file: _tnx_profile.jcf

```
"Bluetooth": {
  "OnAtOpen": false,
  "OffAtClose": true,
  ...
}
...
"BluetoothSPP": {
  "On": true,
  "Filter": "",
  "PIN": "1234",
  "UseDeviceMajor": false,
  "UnpairAll": true,
  "DiscoveryOn": false,
  "BarcodeType": "HONEYWELL",
  "ShowUnpairBarcode": true,
  "ScannerType": 4,
  "TerminatorWait": 0,
  "Terminators": ""
},
```

Generic configuration file: _tnx_application.jcf

```
"Bluetooth": {
  "OnAtStart": false,
  "OffAtExit": true
}
```

Tested successfully on:

Android Oreo (8.x)					
Manufacturer	Device	Android Version	Date	Tnx version	Config deviation / Notes
Zebra	MC33	8.1.0	19/03/19	Emulator 1.0.9.507 BT Pairing 7.0.3.547	
Zebra	TC52	8.1.0	28/02/19	Emulator 1.0.9.501 BT Pairing 7.0.3.546	
Samsung	Galaxy S7 edge	8.0.0			

Android Nougat (7.x) - No more tested on this version					
Manufacturer	Device	Android Version	Date	Tnx version	Config deviation / Notes
Zebra	TC51	7.1.2	28/02/19	Emulator 1.0.9.501 BT Pairing 7.0.3.546	
Zebra	TC20	7.1.2			
Zebra	TC56	7.1.2			
Unitech	WD100	7.1.1	19/03/19	Emulator 1.0.9.507 BT Pairing 7.0.3.547	Headset pairing request requires the user interaction
Honeywell	EDA60K	7.1.1	19/03/19	Emulator 1.0.9.507 BT Pairing 7.0.3.547	Headset pairing request requires the user interaction
Honeywell	EDA70	7.1.1			

Notes:

- Once connected the scanner will not connect to another device until you have re-scanned the “Unlink Scanner” barcode.

Configuration:

1. Before first use reset configuration (PAPDFT)
2. Scan “Auto Reconnect Off” (BT_ACM0)
3. Scan “Clear All Suffixes” (SUFGA2)
4. Scan “Unlink Scanner” (BT_RMV)



PAPDFT.

**Custom Default Settings:
All Work Groups**



BT_ACM0.
Auto Reconnect Off



SUFCA2.
Clear All Suffixes



BT_RMV.
Unlink Scanner