Generic configuration file: _tnx_profile.jcf

```
"Bluetooth": {
    "OnAtOpen": false,
    "OffAtClose": true,
...
}
...
"BluetoothSPP": {
    "On": true,
    "Filter": "",
    "PIN": "1234",
    "UseDeviceMajor": false,
    "UnpairAll": true,
    "DiscoveryOn": false,
    "BarcodeType": "BUDGIE",
    "ScannerType": 6,
    "ShowUnpairBarcode": true,
    "TerminatorWait": 3500,
    "Terminators": "/0d"
}
```

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
Honeywell	CT60	8.1.0	19/07/19	Emulator 1.0.11.512 BT Pairing 7.0.3.548 Vxt Engine 4.2.2.506 Vxt Calibrate 6.1.2.500	Build number 86.00.10 not pairing SPP mode 86.00.02 / 86.00.07 / 86.00.11 works well
Zebra	TC51	8.1.0	24/07/19	Emulator 1.0.11.517 BT Pairing 7.0.3.550 Vxt Engine 4.2.3.501 Vxt Calibrate 6.1.2.501	Build number 02-13-15.00-OG-U14-STD (May 16, 2019)
DataLogic	MEMOR 10	8.1.0	30/04/19	Emulator 1.0.10.504 BT Pairing 7.0.3.547 Vxt Engine 4.3.1.500 Vxt Calibrate 6.1.1.528	– Tested with Accessibility – Bt Pairing service enabled

Android Nougat (7.x) – No more tested on this version					
Manufacturer	Device	Android Version	Date	Tnx version	Config deviation
M3 mobile	SM15N	7.1.1	04/04/19	Emulator 1.0.9.508 BT Pairing 7.0.3.546	– Headset pairing request requires the user interaction.
Unitech	WD100	7.1.1	01/02/19	Emulator 1.0.8.502 BT Pairing 7.0.3.544	– Tested with Accessibility – Bt Pairing service enabled – Also works with ScannerType: 1

Notes:

- Once connected the scanner will not connect to another device until you have re-scanned the "Disconnect" barcode.
- If you scan more than 247 characters the scanner tends to unpair itself and break.
- TerminatorWait parameter recommended values below 1000 ms.

Configuration:

1. Scan – Factory Reset
2. Scan SPP mode
3. Scan – PIN "1234"
4. Scan – Suffix – 0x0D Terminator
5. Scan – Disconnect

CODE DE CONFIGURATION PAR DEFAUT / *DEFAULT CONFIGURATION CODE* :

Avant toute configuration, il peut être nécessaire de revenir à un mode de configuration "USINE". Dans ce cas, lire le code de configuration par défaut ci-dessous.
Before setting up the device it could be interesting to get back to factory default configuration. To get back to factory default configuration, please read the following barcode.

Budgie **Paramètres par défaut / *Factory default parameter* :**

*%$G0

Les valeurs par défaut sont celles marquées par un astérisque : *

***Default factory values are identified by an asterisk: ***

(Voir tableau des valeurs par défaut dans la rubrique suivante / *see default value table within the next chapter*)

Android SLAVE <- Budgie MASTER - SPP (CR, code pin: '1234')
*Android **SLAVE** <- Budgie **MASTER** - SPP (suffix: CR, Pin code: '1234')*

*%$UA

Code PIN '1234' / *PIN code '1234'*



SUFFIXE/ *SUFFIX*

Budgie **Sans suffixe / *No Suffix* :**



Budgie *** Suffixe CR (0D hex) / *CR Suffix (0D hex)*:**



Budgie **Suffixe CR/LF (0D/0A hex) / *CR/LF Suffix (0D/0A hex)*:**



Budgie **Suffixe LF (0A hex) / LF suffix (0A hex) :**



Déconnexion / *Disconnecting* :

