

Generic configuration file: `_tnx_application.jcf`

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

In `_tnx_profile.jcf` you can use the next readers.

For Honeywell devices:

```
"Readers": [  
  {  
    "Name": "Honeywell - Internal",  
    "FriendlyName": "",  
    "ConnectionType": "INTERNAL",  
    "On": false  
  },  
  {  
    "Name": "Honeywell - Pluggable",  
    "FriendlyName": "",  
    "ConnectionType": "INTERNAL",  
    "On": false  
  }  
],
```

For Zebra devices:

```
"Readers": [  
  {  
    "Name": "Zebra - CAMERA - TC8000",  
    "FriendlyName": "Camera Scanner",  
    "ConnectionType": "INTERNAL",  
    "On": false  
  },  
  {  
    "Name": "Zebra - DS3678",  
    "FriendlyName": "DS3678 Bluetooth Scanner",  
    "ConnectionType": "BLUETOOTH_SSI",  
    "On": false  
  },  
  {  
    "Name": "Zebra - Internal Laser",  
    "FriendlyName": "SERIAL SSI Scanner",  
    "ConnectionType": "SERIAL_SSI",  
    "On": true  
  },  
  {  
    "Name": "Zebra - Internal",  
    "FriendlyName": "2D Barcode Imager",  
    "ConnectionType": "INTERNAL",  
    "On": true  
  },  
  {  
    "Name": "Zebra - Pluggable",  
    "FriendlyName": "Pluggable Serial SSI Scanner",  
    "ConnectionType": "PLUGGABLE_SSI",  
    "On": false  
  },  
  {  
    "Name": "Zebra - RS507",  
    "FriendlyName": "Bluetooth Scanner",  
    "ConnectionType": "BLUETOOTH_SSI",  
    "On": false  
  },  
  {  
    "Name": "Zebra - RS6000",  
    "FriendlyName": "RS6000 Bluetooth Scanner",  
    "ConnectionType": "BLUETOOTH_SSI",  
    "On": false  
  }  
],
```

As if your scanner is not on the list above, you have to choose the Name “Undefined” to use it.
Previously, you have to launch Barscanner App to use the data displayed referring to your scanner:



Complete the settings at the profile file with the information displayed at Barscanner App and activate the ON parameter on the new reader. Please, pay attention to activate ONLY ONE reader, otherwise, the behavior of the device could be unexpected.

If you can't find the right "FriendlyName" in the list, add an "Undefined" reader, put the desired "FriendlyName" and activate it.

NOTE:

RESERVED NAMES

Note that the following "name" parameter can NOT be used: "INTERNAL", "BTOTHER", "RS6000", "CAMERA", "PLUGGABLE"

For backward compatibility, the previous relationship between Name and FriendlyName parameters is kept but hard-coded.

Some examples:

```
"Name": "INTERNAL" - "FriendlyName": "INTERNAL Bluetooth Scanner",  
"Name": "BTOTHER" - "FriendlyName": "RS6000 Bluetooth Scanner",
```