

Configuration file: _tnx_profile.jcf

```
"BluetoothHID": {  
  "On": true,  
  "Filter": "",  
  "UseDeviceMajor": true,  
  "UnpairAll": true  
},
```

Tested successfully on:

Zebra: **TC56** (v7.1.2) , **MC33** (v7.1.2)

Honeywell: **EDA60K** (v7.1.1)

Oukitel: **K10000** (v6.0)

Seuic: **PDT-90P** (v5.1.1)

Samsung: **Galaxy S7 edge** (v8.0.0)

Warning:

Unitech: **WD100** (v7.1.1) Works, but NOT together with TellNext (applies to ANY HID device, not just RS507)

Notes:

If the devices cannot be found by BT Pairing, or you cannot establish a connection. the fix that most commonly works is removing the battery and re-insert it again. In some cases you might need to reboot the Android device.

Configuration:

1. Perform a Clean Boot (*Remove battery, Hold the Restore key, Insert the battery and keep holding the Restore key until the scanner makes a sound*)
2. Scan the HID barcode
3. Perform a Cold Boot (*remove and re-insert the battery*)

HID bar code

