

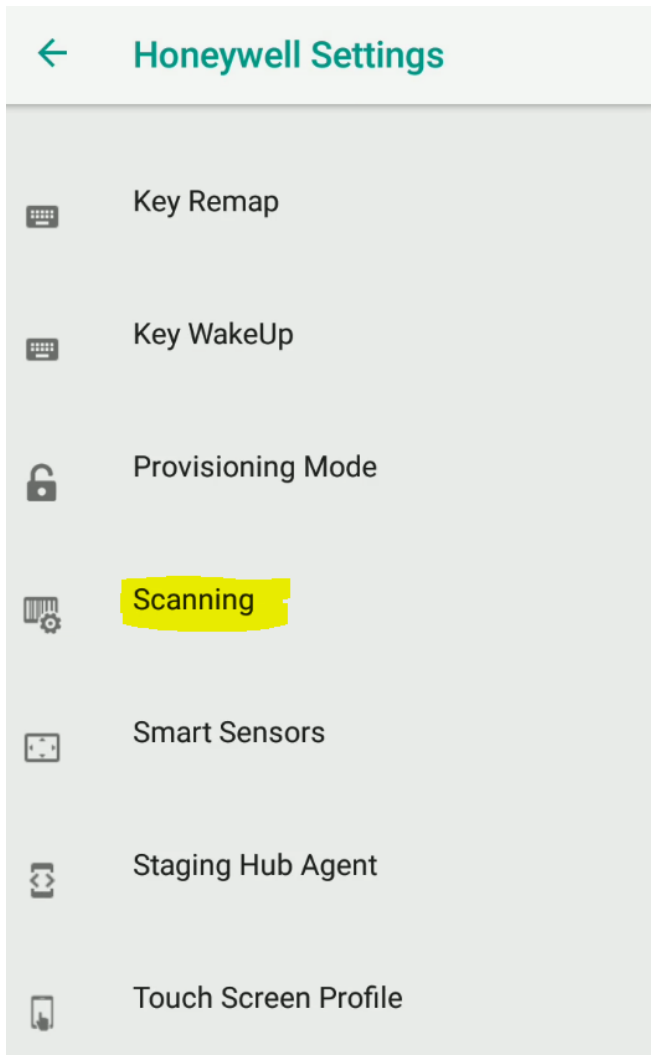
In the `_tnx_profile.jcf` file, set the `Scanner.Sdk.On` and `BluetoothSPP.On` parameters to false:

```
"Scanner": {  
  "Sdk": {  
    "On": false,  
    "Readers": [  
      ...  
    ],  
    ...  
  },  
  "BluetoothSPP": {  
    "On": false,  
    "Filter": "",  
    ...  
  },  
  ...  
}
```

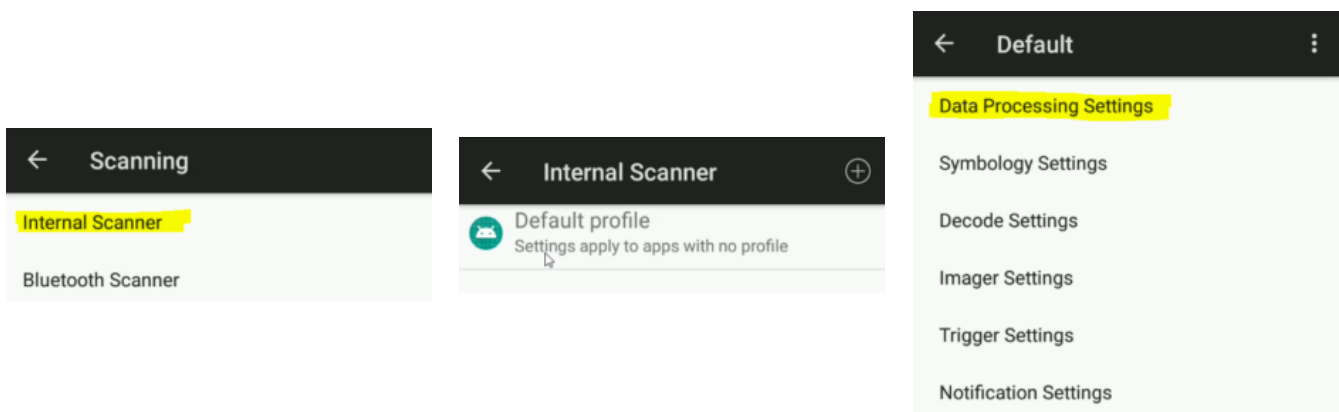
Configure scanning through Intent in the same file (`_tnx_profile.jcf`)

```
"IntentScanner": {  
  "Action": "com.tellnext.barcode.broadcast",  
  "Extra": "data",  
  "CodeType": "codeId",  
  "HasCategory": false,  
  "Category": ""  
}
```

Open the Android Settings APP and click the “Honeywell Settings” option, then select the “Scanning” option.



Configure the Internal Scanner Default profile



Open Data Processing Settings and configure “Data Intents” as follows:

- Disable the non-desired options as shown in the following image
- Enable Data Intent option
- Set the Intent Action as com.tellnext.barcode.broadcast

←
Data Processing Settings
⋮

Wedge	☒
Wedge Method Standard	
Charset ISO-8859-1	
Prefix	
Suffix	
Wedge as keys 9,10,13	
Data Editing Plugin	
Symbology Prefix None	
Launch Browser	☐
Scan To Intent	☐
Launch EZ Config	☐
Data Intent	☒

←
Data Intent
⋮

Data Intent	☒
Action com.tellnext.barcode.broadcast	
Category	
Package Name	
Class Name	