

Configure in the Terminal MEMOR:

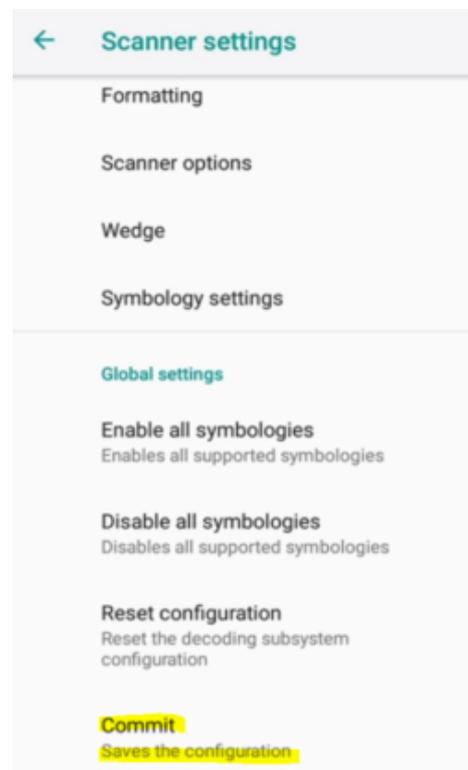
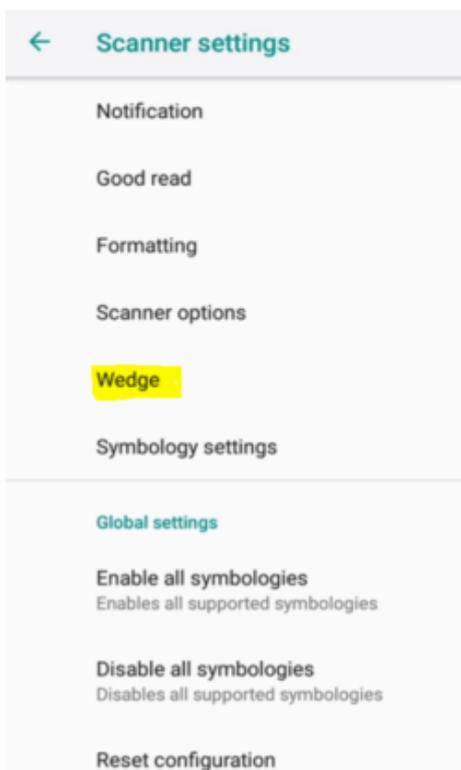
Android 8: Settings - System - Scanner Settings - Wedge

Android 9+: Settings - Datalogic Settings - Scanner Settings - Wedge

- Disable the option “Enable keyboard wedge”
- Check the following parameters are set in “Enable intent wedge”

```
Mode = BroadCast Intent
action = "com.datalogic.decodewedge.decode_action"
category = "com.datalogic.decodewedge.decode_category"
string = "com.datalogic.decode.intentwedge.barcode_string"
type = "com.datalogic.decode.intentwedge.barcode_type"
```

- Save the configuration in “Scanner settings” option



Configure in TellNext_tnx_profile.jcf

```
"IntentScanner": {  
  "Action": "com.datalogic.decodewedge.decode_action",  
  "Extra": "com.datalogic.decode.intentwedge.barcode_string",  
  "CodeType": "com.datalogic.decode.intentwedge.barcode_type",  
  "HasCategory": true,  
  "Category": "com.datalogic.decodewedge.decode_category"  
},
```