

In the _tnx_profile.jcf file, configure scanning through the ViaIntent parameter:

```
"ViaIntent": {
      "On": true,
      "Timeout": 7000,
      "UnpairAll": true,
      "Readers": [
        {
          "Name": "ProGlove MARK II",
          "On": false,
          "Description": "N/A",
          "HasCategory": true,
          "Category": "android.intent.category.DEFAULT"
        },
        {
          "Name": "Unitech INTENT UNIFIER",
          "Description": "Intent Action must be 'unitech.scanservice.data' and the
Intent Extra must be 'text' in the device configuration",
          "On": true,
          "HasCategory": false,
          "Category": "android.intent.category.DEFAULT"
        }
      ]
    }
```

For extra configuration, check the scanner settings in the Android Settings – USS option (Unitech Scanner Service):





Select the "App settings" option from the hamburger menu:



USS	Scanner Settings
Count: 0	Symbology Settings
	App Settings
	Append Settings
	Save/Load
	Factory Default
	Image Capture
	Version
	Exit
Save	Clear Auto Scan
Start Scan	

Check the values for Intent Output entry. They must be as the ones defined in the "Description" field from _tnx_profile.jcf file:





Recommendation:

It is recommended to delete the Terminator in the scanner configuration.



USS	Scanner Settings	
Count: 0 Symbology Settings App Settings Append Settings Save/Load Factory Default Image Capture Version Exit	Symbology Settings	← Append Settings
	App Settings	Preamble
	Append Settings	Postamble
	Factory Default	Terminator <lf></lf>
	Image Capture	Encoding
	Exit	GS1-128 Field Separator