

iID® EPCprogrammer

Android application

- Android application, available under PlayStore
- Initialize UHF transponder
- Compatible with all UHF and iID® DUAL transponders
- EPC memory bank, and optionally (if needed) user memory bank
- Lock and perma-lock
- Encoding: GIAI-96, GIAI-202, GIAI+, SGTIN, SGTIN-198, SGTIN+

This application allows the user to initialize an UHF transponder, primarily the EPC memory bank. The contents to be written can be entered manually or automatically converted when scanning an optical code formatted with an GS1 code. Even can write into the HF memory of a DUAL transponder



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This data sheet is subject to change.
Picture may differ from original product.
DS-EPCprogrammer.docx

Core Features:

Supported formats:
Optical code:
HF memory:
Supported platforms:
Minimum version:
Package Name:
License mode:

HEX input, GIAI-96, GIAI-202, GIAI+, SGTIN-96, SGTIN-198, SGTIN+
DataMatrix, QR
DigitalLink as NDEF
Android
7.0 (Nougat)
de.microsensys.epcprogrammer
Yearly subscription or one time purchase together with iID® readers

Supported hardware:

RFID reader:
Transponder:

All Bluetooth iID® readers and iID® handheld modules (*)
All UHF transponders and iID® DUAL transponders

Operation:

GS1 Scan:
Write to TAG:

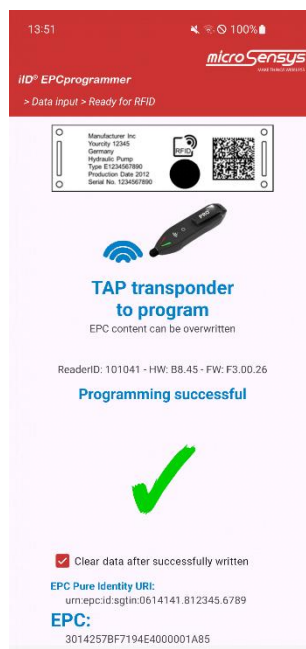
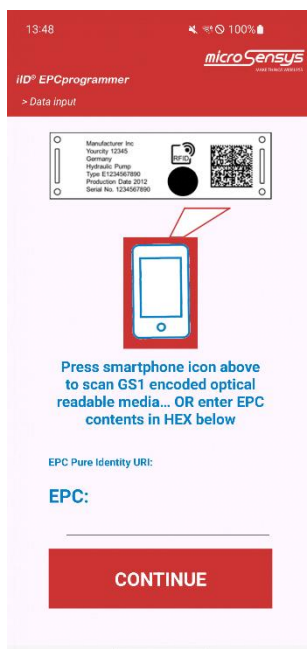
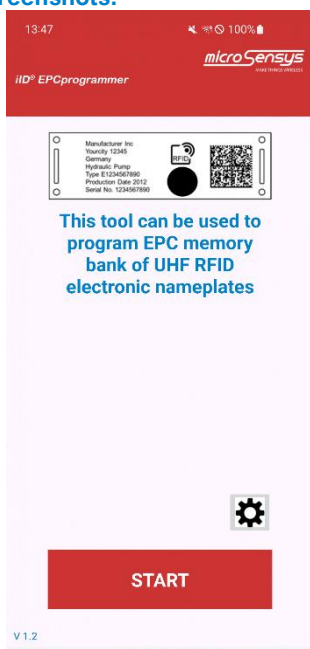
Scan optical code for GS1 contents
Press the "CONTINUE" button to initialize the data into the transponder

Links:

Google PlayStore:
Solution:
Contact:

<https://play.google.com/store/apps/details?id=de.microsensys.epcprogrammer>
<https://microsensys.de/en/solutions/digital-product-passport-dpp/>
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Screenshots:



(*) on request