

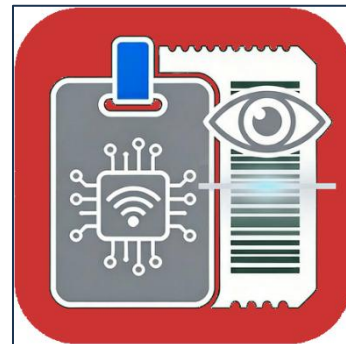
iID® NDPPReader

Android application

- Android application, available under PlayStore
- Read NFC transponders with NDPP (NFC digital product passport) contents
- Compatible with all NFC transponders
- Implementing NDPP standard version 1.0

This application shows how NDPP can be implemented in real application by enabling the user to readout an initialized NFC transponder with NDPP contents.

Current version is available for demo purposes and compatible with NDC Basic Data in JSON format, with full knowledge that it needs to be modified / extended to fully fulfil data contents for a specific product.



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

Core Features:

NDPP standard:

Version 1.0

Communication interfaces:

NDC Basic Data in JSON format
HF-NFC (13.56 MHz) over integrated smartphone NFC interface

Supported platforms:

Android

Minimum version:

7.0 (Nougat)

Package Name:

de.microsensys.ndppreader

Supported hardware:

Transponder:

All NFC transponders supported by smartphone

Sensor transponder:

TELID®200 sensor transponders

Operation:

Readout TAG:

Press the "Read from NFC TAG" button to read the data from the transponder

Links:

Google PlayStore:

<https://play.google.com/store/apps/details?id=de.microsensys.ndppreader>

Solution:

<https://microsensys.de/en/solutions/digital-product-passport-dpp/>

Contact:

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Screenshots:

