

TELID®7control

Full control of your TELID®7 sensors

- For Android and iOS, available in Play Store and App Store
- Configuration and readout of **TELID®7** sensors via NFC
- Real-time analysis: serial number, sensor type, firmware version
- Switching between ACTIVE MODE and SLEEP MODE
- Freely configurable measurement and broadcast intervals
- Integrated quick start guide, light and dark mode

Configuring and managing industrial NFC sensors has never been easier. Thanks to the intuitive user interface and seamless NFC communication, sensor states are read and parameters adjusted precisely within seconds – directly from a smartphone.



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This data sheet is subject to change.
Picture may differ from original product.

Core Features:

Function:	Configuration and readout of TELID®7 sensors
Communication:	NFC (near field communication)
Sensor readout:	Serial number, sensor type, firmware version, current mode / interval
Operating modes:	ACTIVE MODE (measurement), SLEEP MODE (storage and transport)
Measurement interval:	10 s, 15 s, 30 s, 1 / 2 / 5 / 10 / 15 / 30 min, 1 / 2 / 3 / 6 h
Broadcast interval:	Selectable values depend on the measurement interval
Interval cycles:	Calculated automatically by the app in the background
Persistence:	Last used interval settings are restored automatically
App language:	English
License mode:	Free of charge

Features and available values may vary depending on the **TELID®** sensor type.

User experience:

Visual feedback:	Color-coded confirmation of write processes (green / red)
User interface:	Light and dark mode, auto-scaling text
In-app help:	Illustrated step-by-step quick start guide

Supported hardware:

Sensor family:	TELID®7 series (MSS Ver. 1.x.x)
Sensor types:	TELID®710, 730, 740, 760.pos, 780.i, 714.1, 714.2, 714.3
Mobile device:	Smartphone with integrated NFC interface (see platform support)

Platform support:

	Android	iOS
Minimum OS version	12	17.6
App ID / Bundle ID	de.microsensys.telid7control	de.microsensys.TELID7controlNfc
Distribution	Google Play Store	Apple App Store
Device requirement	NFC-enabled device	iPhone 11 or later, no iPad support
Parameter scan (read)	automatic when TELID®7 is presented	button press, then present TELID®7
Interval / mode change	button press, then present TELID®7	button press, then present TELID®7

On iOS every NFC operation is started by a button press in the app (platform requirement).

Operation:

1 – Read:	Present the TELID®7 to the NFC antenna, the configuration is displayed
2 – Configure:	Select operating mode and interval settings in the app
3 – Write:	Press the button and present the TELID®7 again

Data protection:

Data collection:	No data is collected by the application
Data sharing:	No data is shared with third parties
Privacy policy:	https://www.microsensys.de/en/privacy-policy/

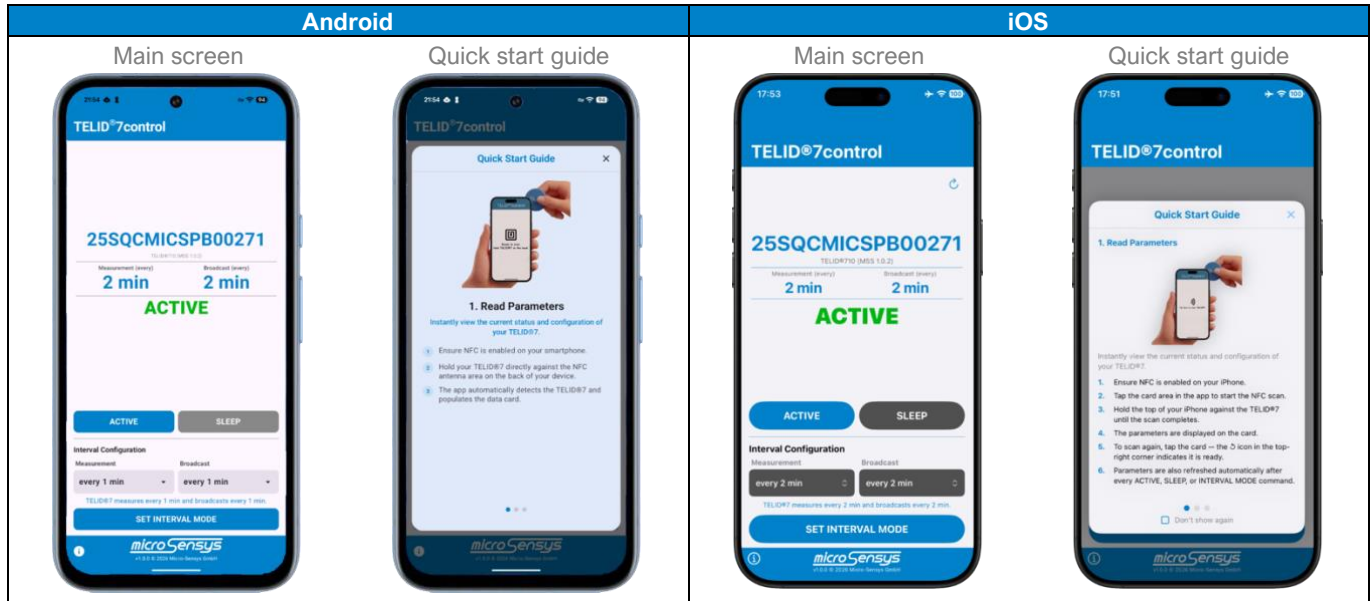
Related documents:

Sensor datasheets:	https://microsensys.de/produktfinder/?_kategorie=sensor-beacon
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Document:

App version:	1.x.x
Revision / date:	05.09.2026

Screenshots:



Links & downloads:



Google Play
play.google.com



App Store
apps.apple.com



Website
microsensys.de



LinkedIn
linkedin.com

About Micro-Sensys GmbH:

microsensys is your expert for innovative RFID and sensor solutions. We develop intelligent systems for demanding tasks in industry, logistics and research.