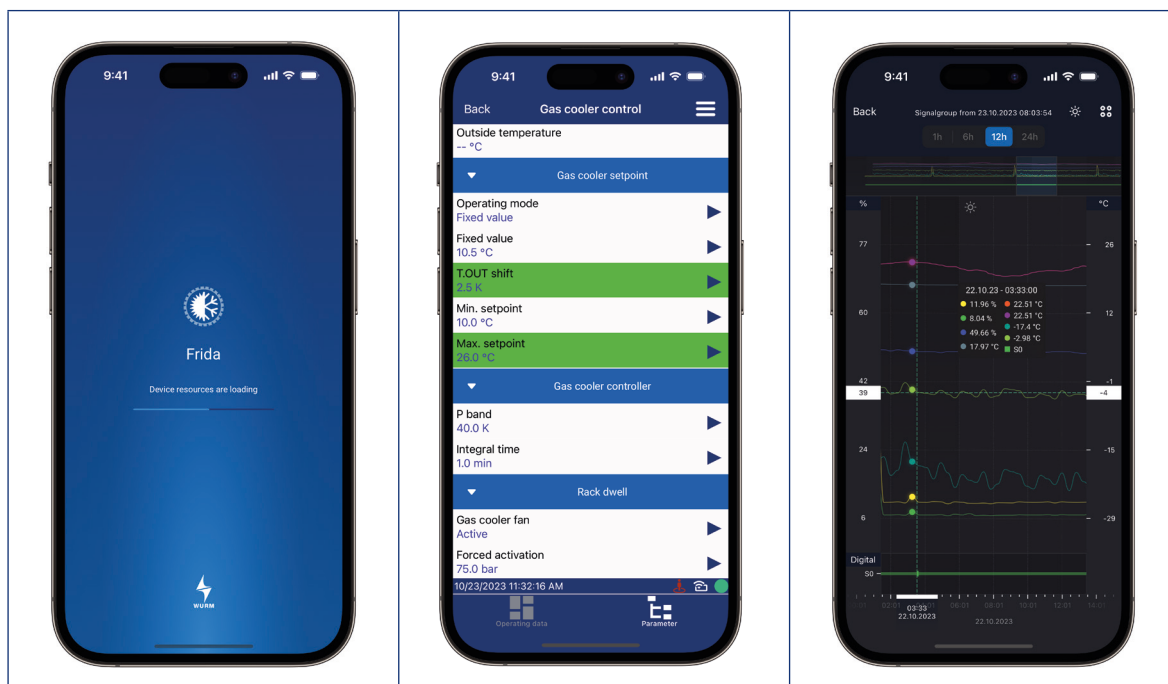# Frida Service

MOBILE APPLICATION FOR REMOTE ACCESS VIA BLE AND TCP/IP IN PLANT SERVICE

Features

The most important service functions in **FRIGODATA XP** are also available in the practical **Frida App**. All devices connected to the CAN bus are shown clearly in a structured device tree. With the convenient navigation, parameter sets can be retrieved quickly and setpoints can be changed.
A demo version is available free of charge in the App Store or from Google Play™.

System
- Authentication via OneID

Frida Basic
- Connection established via Bluetooth® Low Energy (CAN-AP required in the project)
- Can create and edit up to 5 projects
- OneID use required
- No COM/DATA-CENTER

Frida Standard
- Connection established via Bluetooth® Low Energy and the Internet
- Can create and edit unlimited projects
- OneID use required
- Access to COM-CENTER: enables mobile and secure communication with all LAN-enabled plants
- Access to the DATA-CENTER: enables access to all projects while on the go, including downloads of all master data and protocols and searches for nearby plants
- With the Frida Standard version, this service can be used for one year

Frida Premium
- Connection established via Bluetooth® Low Energy and the Internet
- Can create and edit unlimited projects
- OneID use required
- Access to COM-CENTER: enables mobile and secure communication with all LAN-enabled plants
- Access to the DATA-CENTER: enables access to all projects while on the go, including downloads of all master data and protocols and searches for nearby plants
- Extended functional scope including compressor rack status for rapid diagnosis of compressor rack condition during service work
- Download of history data from Wurm devices and visualisation directly in the app
- With the Frida Premium version, this service can be used for one year

You can find out the current status of the **Frida App** at the Wurm Infocenter.

System requirements

- Smartphone with iOS® or Android™ operating system (the mobile devices supported by Frida can be found in the following list: http://license.wurm.de/apps/en/Frida_System_en.pdf)
- CAN-AP for Bluetooth® Low Energy communication