


RTR COMPATIBLE

Device Link Applications

WIRELESS CONFIGURATION & DATA SYNC

Device Link is a free iOS and Android application that lets you easily configure and collect data from your WatchGas SST range detectors. When connected to the RTR software, it provides instant insight into your entire fleet. Scan the QR code on the next page to download the WatchGas Device Link App. Connect, monitor, and manage your WatchGas devices with ease - all from your smart phone.

Features and Benefits



Smart Fleet Management

Device Link allows you to quickly check device status and adjust configuration settings across your SST fleet. It features NFC communication with highly customizable options for security and compliance, ensuring safe and efficient device management. Automatic firmware updates keep your system up-to-date with the latest improvements and features.



Streamlined Bump and Calibration

Simplifies and secures the bump test and calibration process through guided work flows. It automatically generates PDF reports and stores historical data for easy traceability. It saves gas bottle presets and features QR code scanning for quick access to bottle details.



Simple and Intuitive App

The Device Link app works on any smart phone with NFC and is built for ease of use. Deploy multiple Device Link instances and configure your processes to fit your operational needs. For worker safety and regulatory compliance, no complex training is required, the system is intuitive and ready to use straight out of the Google Play Store or Apple App Store.



Effortless Compliance

No training is required to understand your compliance status. Customizable saved configurations and compliance intervals provide an added layer of safety and protection. Paired with the RTR system, it delivers a complete fleet compliance overview with an integrated notification system, ensuring you stay informed and in control.



Instant Data Access

Simply by scanning the unit, Device Link automatically retrieves and stores key operational data, including:

- Event logs
- Data logs
- IOELV
- Change logs
- Alarms



RTR Cloud Connection

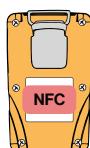
Device Link offers a seamless connection to the RTR system via cellular or Wi-Fi. Once connected, all your devices automatically sync data to the cloud, providing easy access to operational information, device status, and alerts from remote sites anytime, anywhere.

How it works

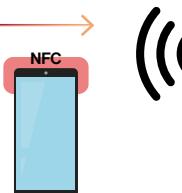
1



2



3



Press and hold the button for 2 seconds to activate NFC.

Tap "Activate NFC" on your Device Link App.

Bring the unit and your phone back-to-back to initiate the scan.

WatchGas Ecosystem Integration

The WatchGas ecosystem offers a fully connected and scalable solution for gas detection management. Alongside the central RTR software platform, the ecosystem includes the Dock and Kiosk applications, which operate seamlessly together or independently.

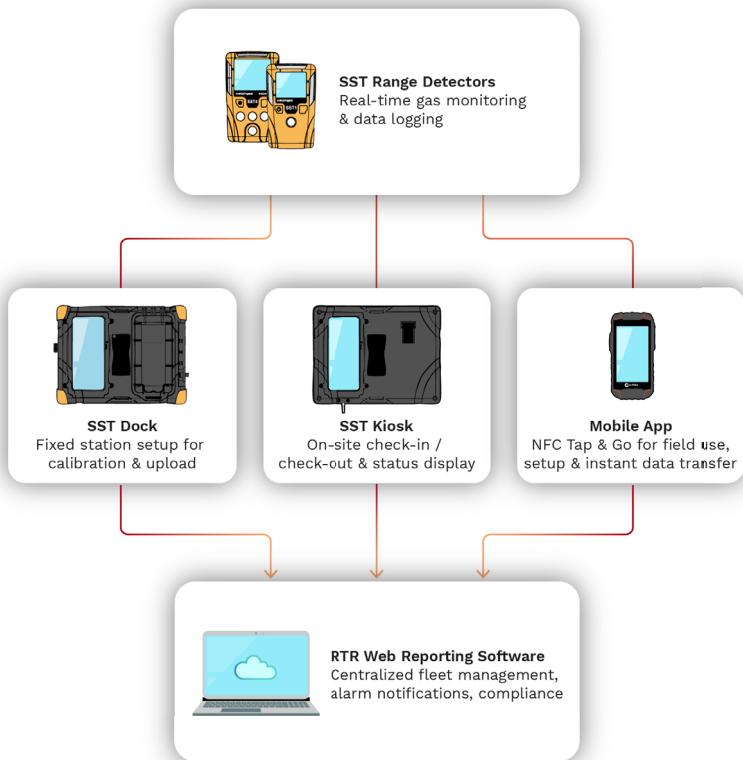
The Dock, a universal bump and calibration station, and the Kiosk, a fixed terminal for checking in gas detectors, each provide a unique set of features suited for different applications.

Seamless Integration

Integration between the SST Dock, Kiosk, and RTR software is fully automatic, requiring no IT setup. Devices connect and communicate straight out of the box, reducing deployment time and minimizing technical overhead.

Remote Communication

For remote or off-grid sites, the WatchGas ecosystem can utilize cellular data connection to maintain continuous synchronization with the RTR software. This ensures full visibility of device status, test history, and user activity, even in areas without fixed network infrastructure.



Download the WatchGas
Device Link App

For more information

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WatchGas is dedicated to continuously improving its products. Therefore, the specifications and features mentioned in this datasheet are subject to change without prior notice.

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