POWERMETRIX *REMOTE MANAGER®*

Industry-Leading Remote Meter Site Testing Solution

POWERMETRIX

Powermetrix extends the functionality of its industry leading line of field analyzers with Powermetrix Remote Manager (PRM)®. PRM® enables wireless control of essential and various meter and meter site analysis and accuracy tests remotely. Real-time wireless transfer of testing and site data enables immediate reporting of test results. Using Bluetooth, PRM® enables seamless, remote wireless control of your Powermetrix analyzer with your secure Microsoft Windows laptop or tablet, elevating your current testing and data collection capabilities. Add a higher level of safety operability with your PowerMaster® analyzer remotely with PRM®.

RAISING THE STANDARD

Extend and Customize Testing Scenarios with Safety

Powermetrix Remote Manager (PRM)® enables the remote operation of your PowerMaster® field analyzer from within a vehicle or building up to 100 ft (30 m) away. Field tested in high EMF/ substation environments, PRM® enables remote testing and adds the protection of a vehicle, building, or distance for an additional level of safety. Ensuring the safest operation, the PRM® enabled PowerMaster® meter tester will display the type and status of the test initiated remotely, allowing the meter technicians at the site to always be aware of the current tests being conducted.

Installed on your secure Microsoft Windows compliant laptop or tablet, Powermetrix Remote Manager® enables the flexibility to create new testing scenarios wherever you take your laptop or tablet, enabling your workforce to test in the most optimum conditions protected from the elements – in the safest environment.

Always Secure

As part of your company's secure meter site program, PRM® uses your latest Microsoft Windows compliant platform, working within your organization's existing security and compliance policies.

- **Real-Time wireless transfer of data**
- **Create PDF directly from the Test Summary screen to quickly email test results**
- **Support for industry standard data formats ensures meter site test data transportability to any system**
- **Safely test meters, CTs, PTs, and site scenarios from remote**
- **Fully tested in high EMF/substation environments**
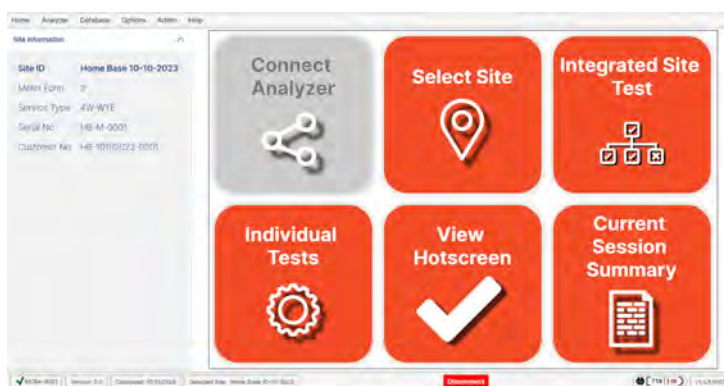- **Installed on your secure Microsoft Windows device**

Test Reports

Features

- *Designed for use with PowerMaster 3- & 6- Series; common database compatibility for 4- & 7-Series[1]*
- *Fully tested in high EMF / substation environments*
- *Centralized database synchronization for multiple analyzers*
- *Microsoft Windows administrator rights not required*
- *Secure Bluetooth data transmission to the PowerMaster®[2]*
- *Support for industry standard data interchange formats (i.e. Watt-Net™, NISC iVUE™)*
- *Bluetooth Wireless Distances: (Data Transmission Quality)*
    - *Line of sight: 100 Feet (30.5m)*
    - *Inside a vehicle: 50 Feet (15m)*
    - *Inside a building: 50 Feet (15m)*
    - *High EMF/Substation: 30 Feet (9m) – 130 feet (40m)*

[1] - PRM is a for fee option on PowerMaster® 3 Series & 7 Series; PRM® is included with PowerMaster® 6 Series.
[2] - Bluetooth adapter included in the Powermetrix Remote Manager® kit and factory configured.

All information subject to change

PRM Program Selections