The Model DW-DATAPAD Handheld Portable Data Viewer configures and reads data from up to 500 DW-USB data loggers. A 2.8” full color TFT touch screen display is easy to read and simplifies navigation through the configuration menus. Data that has been downloaded to the viewer can be displayed as a trend graph or a statistical summary. Stored data can also be transferred to a computer using the provided micro-USB cable and the included Windows® based software. A rechargeable lithium battery is provided that has an average life of 5 to 8 hours under constant use.

**SPECIFICATIONS**

- **Data Recording Capacity:** Internal flash memory, greater than 8.5 million readings.
- **Battery life:** 5 to 8 hours (constant use).
- **Operating Temperature Range:** 0 to 50°C (32 to 122°F).
- **Power Requirements:** Rechargeable lithium battery included.
- **Display:** 2.8” full color TFT touch screen LCD display.
- **Resolution:** 240 X 320.
- **Interface:** Touch screen and single front-panel push-button power switch.
- **Connections:** 1 USB type A socket (top of unit) for data logger connection. 1 micro-USB (bottom of unit) for connection of unit to PC via supplied USB cable.
- **Weight:** 3.9 oz (111 kg).
- **Agency Approvals:** CE, RoHS.

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