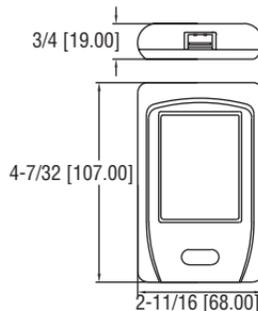




HANDHELD PORTABLE DATA VIEWER

Works With DW-USB Data Logger



The **MODEL DW-DATAPAD** Handheld Portable Data Viewer configures and reads data from up to 500 DW-USB data loggers and utilizes a 2.8" full color TFT touch screen display. Data can be displayed as a trend graph or a statistical summary, and can also be transferred to a computer using the provided cable and Windows® based software. Model DW-DATAPAD features a rechargeable lithium battery and has an average life of 5 to 8 hours under constant use.

FEATURES/BENEFITS

- 2.8" full color TFT touch screen simplifies navigation through configuration menus
- Rechargeable lithium battery has a 5 to 8 hour life when constantly used

APPLICATIONS

- Calibration labs
- Environmental chambers
- Pharmaceutical plants
- Storage warehouses

MODEL CHART	
Model	Description
DW-DATAPAD	Handheld portable data viewer for Dwyer USB data loggers

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: CA374170 lithium ion battery, installed functional, factory replaceable.

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.

Compatible Data Loggers: DW-USB-1, DW-USB-1-HT, DW-USB-1-LCD, DW-USB-2, DW-USB-2-HA, DW-USB-2-HA-LCD, DW-USB-2-LCD, DW-USB-6, DW-USB-6-LCD, and DW-USB-LITE.

Weight: 3.9 oz (111 kg).

Agency Approvals: CE.