



Compact USB Data Logger

Measure Temperature, Humidity, Dew Point, Current, Voltage, or Carbon Monoxide

Models Select Chart

Model	Description
DW-USB-1	Compact USB data logger, temperature input.
DW-USB-2	Compact USB data logger, temperature/humidity/dew point input.
DW-USB-2-HA	Compact USB data logger, high accuracy temperature/humidity/dew point input.
DW-USB-3	Compact USB data logger, voltage input.
DW-USB-4	Compact USB data logger, current input.
DW-USB-5	Compact USB data logger, carbon monoxide input.
DW-USB-5-LR	Compact USB data logger, low range carbon monoxide input.
DW-USB-6	Compact USB data logger, thermocouple input.

Accessories

Model	Description
DW-USB-CASE	Waterproof Case for DW-USB-1.
DW-DATAPAD	Handheld Portable Data Viewer for Dwyer USB Data Loggers.

Specifications:-	
Memory Size	: 16,382 temperature; 16,382 each temperature and RH; 32,764 readings for voltage, current, and thermocouple; and 32,510 for carbon monoxide.
Sampling Mode	: Stop on memory full.
Sampling Rate	: Selectable from 10 s to 12 hr (temperature and RH models); 1 s to 12 hr (voltage, current, and thermocouple models); 10 s to 5 m (CO models).
Computer Requirements	: Compatible with Windows® 7, Windows® 8 and Windows® 10.
Power Requirements	: 3.6 V 1/2 AA lithium metal battery, included, user replaceable.
Housing	: ABS plastic blend.
Alarms	: Programmable high/low.
Interface	: USB port.
Weight	: 1.5 oz (43 g).
Agency Approval	: CE.