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DISCONTINUED: Dickson TSB Touchscreen Data Logger (USB)

Product Images



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Short Description

Dickson have created a device that is feature heavy, easy to use, and allows users to access their data history anywhere. The Dickson TSB enables you to log temperature and humidity using the replaceable sensors.

Description

Dickson have created a device that is feature-rich, easy to use, and allows users to access their data history anywhere. The Dickson TSB Touchscreen Data Logger enables you to log temperature, humidity or differential pressure using the replaceable sensors.

TSB Key Features

- Capacitive Touch LCD screen
- USB Data Download
- Interchangeable Replaceable Sensors
- User-selectable Sample Rate
- Customisable Alarms.

Additional Information

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Explanation	Alarm Type Audible/Visual Ambient Operating RH Conditions 0 to 95% RH non- condensing (Logger Only Ambient Operating Temperature Conditions 14 to 140F (-10 to 60C) Antenna Type Internal Approvals CE Battery Backup 100+ Hours Battery Type Rechargeable Backup Battery Calibration Options N100, N300, N400, N995 Data Capacity Approx 1,000,000 sample points (backup) Dimensions 8.5 x 1.75 x 7" (21 x 4.5 x 18cm) Display Dimensions 8" Diagonal Display Type LCD Touchscreen Display Update Rate Sample Interval Dependent (User Selectable) Download Type USB Enclosure Case Front: Polycarbonate; Case Back and Pods; ABS Included Accessories AC Adapter, Replaceable Sensor(s), Mounting Bracket Mounting Options Mounting Bracket (Included with Touchscreen) PC Requirements Windows 7 or more recent Power Cord 6 ft Power Source 100-240 VAC 50/60Hz 12V=1A Required Software DicksonWare VERSION TBD Resolution LCD TBD Sample Interval User selectable on device and in DicksonOne (60 seconds, 90 seconds, 2 minutes, 5 minutes, 10 minutes, 15 minutes, 30 minutes, 1 hour) Sensor Type Replaceable Sensor (See Accessories for more information) Unit Weight 1.45lbs
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Promotion	This product has been discontinued. See the TWE Touchscreen Data Logger
Brand	Dickson
Typical applications	Environmental (Indoor)
Measurements	Differential Pressure, Humidity, Temperature

Replaceable Sensor Options	RTMP Ambient Temperature Sensor
	RTRH-R Temperature & Humidity Sensor
	RS080 Differential Pressure Sensor (2")
	RS081 Differential Pressure Sensor (0.5")
	RTD Sensor
	RKTC K-Thermocouple Sensor
	RTHM Glycol Thermistor Sensor
Temperature Calibration Certificate	2 Point Temperature Calibration (0°C / 60°C)
	2 Point Temperature Calibration (please specify temperature points)
	1 Point Temperature Calibration (0°C)
Temperature & Humidity Calibration Certificate	Temperature & Humidity Calibration @ 20°C and 50RH
	Temperature & Humidity Calibration (please specify measurement points required)