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DISCONTINUED: DicksonOne ENT25 Ethernet Temperature Data Logger

Product Images

Short Description

DicksonOne automatically collects temperature and humidity data and delivers it to where you are. Easily set alarms and track trends without wasting time collecting charts or downloading data.

Description

DicksonOne automatically collects temperature and humidity data and delivers it to where you are. Easily set alarms and track trends without wasting time collecting charts or downloading data. Let DicksonOne be

proactive about your data so you don' t have to!

Features

- Access your data from any internet connected device, anywhere!
- Multiple locations - monitor 1 point or 1000's
- Scaleable to any number of loggers
- Easy-to-use interface
- Email & SMS Text Alerts
- Secure Data
- Select Models are RS compatible

Additional Information

Explanation	Specifications	
	Alarm Type: Audible	Note on Alarm Type: Alarms can be created for scenarios where the readings are outside a given range, communication has been lost, or the batteries are low. All paid accounts are eligible to receive email and SMS text alarm notifications.
	Ambient Operating RH Conditions: 0-95% RH non-condensing (Logger only)	PC Requirements: DicksonOne.com can be accessed from any Windows, Mac, or Linux PC/Laptop using Google Chrome, FireFox, Safari, or Internet Explorer 9. WiFi loggers need a Windows PC with .Net 4.0 or newer for initial configuration. WiFi loggers are compatible with WEP, WPA, and WPA2 Personal security protocols.
	Ambient Operating Temperature Conditions: -22 to 122F (-30 to 50C)	Power Cord: 6 ft
	Approvals: RoHS, CE	Power Source: 120 to 240 VAC, 12 VDC (INTL fittings available)
	Battery Backup: 4 AA Batteries	Power Source: Input AC 100-240 0.5V 60/50 Hz
	Battery Life (Avg): 72 hours	Power Source: Output DC 9V, 1A
	Cable Details: CAT5e Ethernet	Power Status Indicator: Red/Green/Blue (RGB) LED
	Cable Length: 6ft	Remote Sensor Length: 6 ft
	Calibration Options: N100 , N300, N400, & N520	Remote Sensor Type: 1 Platinum RTD Probe (Hard-Wired)
	Channels CH1: Temperature	Response Time: 30 Seconds to 63% of Full Scale
	Data Capacity: 32,000 (Backup)	Sample Interval: User Selectable from: 60 seconds, 90 seconds, 2 minutes, 5 minutes, 10 minutes, 30 minutes, 1 hour
	Digital Display: Yes	Storage Conditions: -22 to 122F (-30 to 50C)
	Dimensions: 1.7 x 4.25 x 4.25in	Storage Conditions RH: 0-95% RH non-condensing
	Download Type: Ethernet (Automatic)	Temperature Accuracy: +/-0.5F from -148 to 350F (+/-0.3C from -100 to 176C)
	Enclosure: Black; ABS Plastic Clam Shell	Temperature Range: -148 to 350F (-100 to 176C)
	IP Rating: 21	Temperature Sensor: Type Resistance Temperature Sensor
	Included Accessorie: Ethernet Cable, AC Adapter, 1-RTD Probe, 4 AA Batteries	Unit Weight: 3 lbs
	Mounting Options: Free Standing or Wall Mount (With Keyhole)	Units/Pkg: 1
Promotion	**This product has been superseded by the Dickson DWE WiFi and Ethernet Temp & Humidity Data Logger**	
Brand	Dickson	
Typical applications	Environmental (Indoor)	
Measurements	Humidity, Temperature	