

Temperature@lert WiFi Edition



Affordable & Simple:
WiFi temperature and humidity monitoring to help protect your most critical assets

Overview:

Temperature@lert WiFi Edition is an easy to install, easy to use temperature and/or humidity monitoring, and alerting device. It is used to help protect critical environments, products, and materials. The base model supports up to four individual sensors.

How it works:

Using your existing Internet infrastructure, the WiFi Edition connects to your wireless or wired network. The device monitors various Temperature@lert sensors, such as temperature and humidity. The TM-WIFI330 alerts you via email if the reading exceeds your set limits. This WiFi Edition includes one 6' (1.8m) temperature probe and can accommodate up to three additional probes. Using the built-in web interface, you can set high and low alarm settings.

Cost Effective:

This low-cost, high performance WiFi Edition includes everything needed to begin working within minutes of arrival. If more than one environment needs to be monitored, the base unit will support up to four sensors.

Extendable:

The WiFi Edition easily integrates with other systems via built-in XML feed. The unit runs Linux and can be customized via SSH to push logs out via FTP or meet other requirements.

Features & Benefits:

- Email alerts when the temperature and/or humidity goes out of your defined range – allows you to take timely corrective action
- WIFI330 base unit supports up to **four sensors** for cost-effective deployment
- Communicates wirelessly over WiFi or wired via Ethernet cable
- Stand-alone operation – no PC required, only requires an operating WiFi or Ethernet network
- Alerts you when the temperature or humidity returns to your acceptable range, just a peace of mind feature when the readings return to normal
- Daily status email provides you with the previous day's log of readings including high, low, and average
- Predrilled flange for easy mounting to most surfaces
- Supports SSL/TLS and SMTP Authentication
- Enhanced Security – no software on your computer or enterprise systems

Check www.temperaturealert.com for the latest data sheet

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Each WIFI330 Kit Includes:

- WIFI330 base station
- One 6' (1.8m) temperature sensor
- AC power wall adapter (110V/220V)
- 1 year support, warranty, & updates
- 30-day money back guarantee

Additional Options include:

- Additional temperature sensor(s)
- Combination temp/humidity sensor(s)
- Semi-custom sensor cable lengths [up to 200 ft (60.96m) maximum]
- Additional sensor types
- Sensor Cloud: subscription web based interface – set and modify alarm limits, send multiple email, text/SMS, and phone call alerts, set multiple alarm levels for escalation, store and retrieve data for up to 1 year, free smart phone apps

FAQ's

Need more than 5 devices?

Drop us a line and we'll contact you to help configure the most cost-effective solution.

Can this product use Gmail SMTP settings?

This product is fully compatible with Google Mail (Gmail). You may input the Gmail SMTP settings and receive email alerts to any Gmail account.

How does the 30-day risk free trial work?

Try WiFi Edition for 30 days. If for any reason, you do not like the product, just contact us to return everything and receive a full refund (minus applicable shipping charges).

Product Specifications

Model	Temperature@lert WiFi Edition
Part Number	TM-WIFI330
Dimensions	H: 1.21", W: 3.87", L: 7.24"
Ethernet	10/100 Base-TX Ethernet Port with PoE
Device Operating Temperature	0°C to 40°C (32°F to 104°F)
Included Power Supply Requirements	115-240 VAC
# of Sensor Ports	4
Pre-calibrated Temperature Sensor Range	-55°C to 125°C (-67°F to 257°F)
Temperature Sensor Accuracy	±0.5°C Accuracy from -10°C to +85°C
Optional Temp/Humidity Sensor Range	-55°C to 125°C (-67°F to 257°F) 10% to 90% RH @ Operating Temperature
Optional Temp/Humidity Sensor Accuracy	±3% RH Accuracy
Standard Sensor Cable Length	6 feet (1.8 meters)
Maximum Sensor Cable Length	200 feet (30 meters)
Network Requirements	WiFi Network (802.11 b/g/n) or Wired Ethernet
Wireless	802.11b/g/n, WPA/WEP security
Celsius and Fahrenheit	User Selectable
Real Time Temperature Alerts	Yes (email)
Alert Frequency (minimum/maximum)	1 minute/9999 minutes
Action on Return to Normal	Email
Real-Time Temperature Graph	Yes
Data Log Format	Text, XML
Supports SMTP Authentication	Yes
SNMP	Yes
Warranty	1 year