

## Room Alert 26W (RA26W)



- Built-in Digital Temperature, Digital Humidity, Power & Flood (just add cable) Sensors.
- Includes a built-in Uninterruptible Power Supply (UPS), Powered Wireless Sensor Hub (P-WiSH Sensor), external Temperature Sensor, Room Entry Sensor & Factory Reset Button.
- Use Room Alert 26W's built-in web server, bundled Device Manager software, or any SNMP application to monitor unlimited units across your network.
- Room Alert 26W allows real-time monitoring, advanced alerting by email/email-to-SMS/SNMP & more, Fahrenheit/Celsius, high/low watermarks, wireless sensor hub monitoring (15 max), logging/graphing software & much more.
- Use Room Alert 26W with or without a host system. That's right... *No PC Required!*

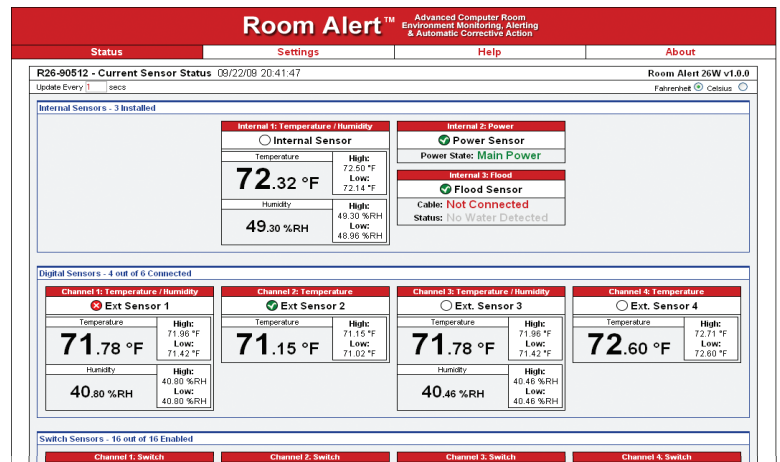


**\$995**

RA26W-WS1-RAS

INCLUDES: Room Alert 26W Rack Unit (1U 19"), built-in Digital Temperature Sensor, built-in Digital Humidity Sensor, built-in Main Power Sensor, built-in Flood Sensor (just add Flood cable), external Digital Temperature Sensor, external Room Entry Sensor, 6 external Digital Sensor Ports (RJ-11), 16 Switch Sensor Channels, Factory Reset Button, 15 Wireless Sensor Hub capacity, LED Sensor Status & Wireless Strength indicators, built-in Uninterruptible Power Supply (UPS), Wireless Sensor Hub (Powered), Ethernet Connection (RJ-45), Expansion Port (RJ-45), 10' Ethernet cable, 5V Power Adapter (110/240V, RoHS), built-in web server, SNMP Trap & Query enabled, bundled Device Manager software license, CD installation & resource media, printed *Room Alert 26W User's Guide & Reference Manual*, 12 months of Maintenance Support & Update Service (MSUS), '30-Day Satisfaction Guarantee' and special offers on other products. Flood sensor cable and additional sensors are available.

**Room Alert 26W** is AVTECH's most advanced hardware solution for "Computer Room Environment Monitoring, Alerting & Automatic Corrective Action with a built-in UPS & Wireless Sensor Hub Monitoring". It is designed specifically to assist with monitoring computer room temperature, humidity, power, flood and much more in multiple locations while *utilizing wireless technology to avoid running cables*. Room Alert 26W's Wireless Sensor Hub (WiSH) and Wireless Sensor Hub & Powered Relay (WiSPR) communicate via a secure, private protocol that is ZigBee compatible, allowing users the ability to *monitor large numbers of sensors both indoors and out*. Room Alert 26W allows for 8 digital sensors, 16 switch sensors, 15 WiSH or WiSPR units and connection of an external flood sensor cable. Room Alert 26W is the most advanced product of its type worldwide and available for under \$1,000!




Sample Room Alert 26W web browser interface. This model allows use of up to 86 total sensors, with 60 via wireless connection.

## Wireless Sensor Hub & Relay Options...

**\$135**

### Wireless Sensor Hub (Powered)




RA26W-PWSH-HUB

- Internal Digital Temperature Sensor.
- Temperature range: -67 – 257° F, -55 – 125° C.
- 2 digital ports, 1 switch sensor channel.
- Max wireless distance from Room Alert 26W or WiSPR is **250'** in ideal conditions.
- Max 15 WiSH / WiSPR per Room Alert 26W.
- Compatible with Room Alert 26W only.

INCLUDES: Internal Digital Temperature Sensor, 2 Digital Sensor Ports, 1 Switch Sensor Port, 5V power adapter & installation note. Max range approximately 250'.

**\$175**

### Wireless Sensor Hub & Power Relay



RA26W-WSPR-HUB

- Internal Digital Temperature Sensor.
- Temperature range: -67 – 257° F, -55 – 125° C.
- 2 digital ports, 1 switch sensor channel.
- Max wireless distance from Room Alert 26W or WiSPR is **350'** in ideal conditions.
- Max 15 WiSH / WiSPR per Room Alert 26W.
- Compatible with Room Alert 26W only.

INCLUDES: Powered relay technology, internal Digital Temperature Sensor, 2 Digital Sensor Ports, 1 Switch Sensor Port, 5V power adapter & installation note. Max range approximately 350'.