

# Remote Monitor Unit

**Low cost & tiny web based Environment Monitoring Device  
for applications where space and budget are tight**

## **Remote Monitor Unit Model: RMU-T**



**\$179**

- Comes with internal Temperature sensor
- Port for connecting external Temperature & Relative Humidity sensors ( ordered separately)
- HTTP - Web access
- SMTP\*\*- Email Alerts
- TCP Server - Allows accessing sensor data from your custom TCP client application
- Serial Port - Attaches to PC serial port for accessing sensor data over RS232 connection

Specifications:

- Physical: 4"L x 3"W
- Power: 5Vdc
- Ethernet: 10Base-T fully Compatible with 10/100/1000Base-T Networks, RJ-45 receptacle

## **Remote Monitor Unit Model: RMU-TH**



**\$199**

- Comes with internal Temperature & Relative Humidity sensor
- Port for connecting external Temperature & Relative Humidity sensors ( ordered separately)
- HTTP - Web access
- SMTP\*\*- Email Alerts
- TCP Server - Allows accessing sensor data from your custom TCP client application
- Serial Port - Attaches to PC serial port for accessing sensor data over RS232 connection

Specifications:

- Physical: 4"L x 3"W
- Power: 5Vdc
- Ethernet: 10Base-T fully Compatible with 10/100/1000Base-T Networks, RJ-45 receptacle

*Includes: Remote Monitor Unit box (with power port, Ethernet port, External sensor port, Serial RS232 port), 5 volts 1Amp(110-120V, 50-60Hz ROHS) adapter, user guide and reference manual*

*\*\* RMU does not support SSL enabled SMTP email server*

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