TempRat Temperature Monitor: 1-U Rack or Box Mounting, Battery-powered

Simple to install, the TempRat fits into a 1-U rack or cabinet space and continually shows temperature. 12 foot remote temperature probe is included.

Built to give the IT manager an inexpensive view of the hottest spot in a server room or blade server cabinet, the TempRat continually displays degrees F and C.

No controls or adjustments. When the batteries are installed, the TempRat starts indicating temperature.

Sensor: Dallas/Maxim 18b20 semiconductor temperature sen-

sor.

Accuracy: +/- 0.5 degC

Battery type: AA, two required

Cord length: 12 feet with two mounting clips

Cord connector: RJ-11

Battery life: More than one year. Low battery warning

Temperature range: -40F to +50F

Temperature display: hundreds, tens, units, F/C

Display: LCD, 1.5" x .75", black on green

Mounting: 1-U rack metal mount, black wrinkle paint

Mounting: 3.5" x 3.5" x 2" metal box, with adjustable mount-

ing ear drilled for rack screw spacing

Model codes:

TTM-R-12 Rack mount. 12' cord. TTM-B-12 Box mounting, 12' cord



The TempRat inexpensively shows how hot the inside of a cabinet has become. Install the mounting screws, position the temperature probe and observe the readings.

Degrees F and C are constantly cycled. Batteries should last more than a year. No external power supply or other support device is needed.



