

# PRODUCT APPLICATION

## Remote Infrastructure Management (RIM-600) Solution Bundle (F600-0)

The F600 Environmental Monitoring Solution Bundle by Chatsworth Products, Inc. (CPI) can be added to any CPI Cabinet System to provide remote temperature and humidity monitoring in up to four cabinets. F600 includes CPI's Remote Infrastructure Management (RIM-600) Host Module, three mini-temperature sensors for inside cabinets, a larger temperature sensor with display that can be used in a cabinet or on a wall, a humidity sensor that can be used in a cabinet or on a wall, a rack-mount bracket for the wall sensors and patch cords to connect everything together. RIM-600 Host Module will notify you and your staff if temperature or humidity exceeds specified limits.

Patented



**RIM-600 Host Module** - RIM-600 Host Module monitors eight external sensors and 64 IP addresses on your network and will contact up to 64 users by SNMP, email and/or voice call/fax/page when there is a problem. The RIM-600 Host Module includes an internal battery and also provides power, battery and external sound monitoring. Rack-mount: 19" EIA x 1 RMU



**Temperature Sensor with Display (°F)** - The Temperature Sensor monitors and displays temperature in the room or inside a cabinet



**Humidity Sensor** - When humidity is outside of operating parameters, computer and network equipment can be damaged by static discharge. The Humidity Sensor monitors humidity in the room or inside a cabinet

**RJ-45 CAT5 Patch Cords** - Used to connect sensors to the RIM-600 Host Module. Connect sensors directly to the RIM-600 Host Module or connect sensors through the cabled network using patch cords (sensors cannot connect through a network hub or switch)

**RJ-45 Couplers** - Connect network patch cords together to extend their length



**Rack-Mount Bracket** - Rack-mount the Temperature and Humidity Sensor in a single RMU space



**Mini-Temperature Sensor** - Low temperature air is required to cool computer and network equipment. This small sensor attaches inside cabinets to monitor the temperature of air entering equipment

**CHATSWORTH PRODUCTS, INC.****800-834-4969**
[techsupport@chatsworth.com](mailto:techsupport@chatsworth.com)  
[www.chatsworth.com](http://www.chatsworth.com)