

The following instructions will help you install and connect your **RPM Console Manager (RPM CM)**. Should you require further assistance, please contact Uptime Devices Technical Support.

*This quickstart guide covers HEAT RIMS and EIS TIE.*

### 1. Rack mounting the RPM CM

The RPM CM can be installed in a 19" rack cabinet. Secure the rack wings to either the front or back end of the RPM CM.

### 2. Connecting to your network

Connect one end of an ethernet cable into an available 10 or 100 mb port on your network. Plug the other end into the ethernet port on the back of the sensor hub. The ethernet LED will illuminate when a valid connection is established.

**Optional:** Using a CAT 5 cable and a RJ-45 to DB-9F adaptor connect a modem to the SMS modem port on the back of the RPM CM

### 3. Connecting RIMS

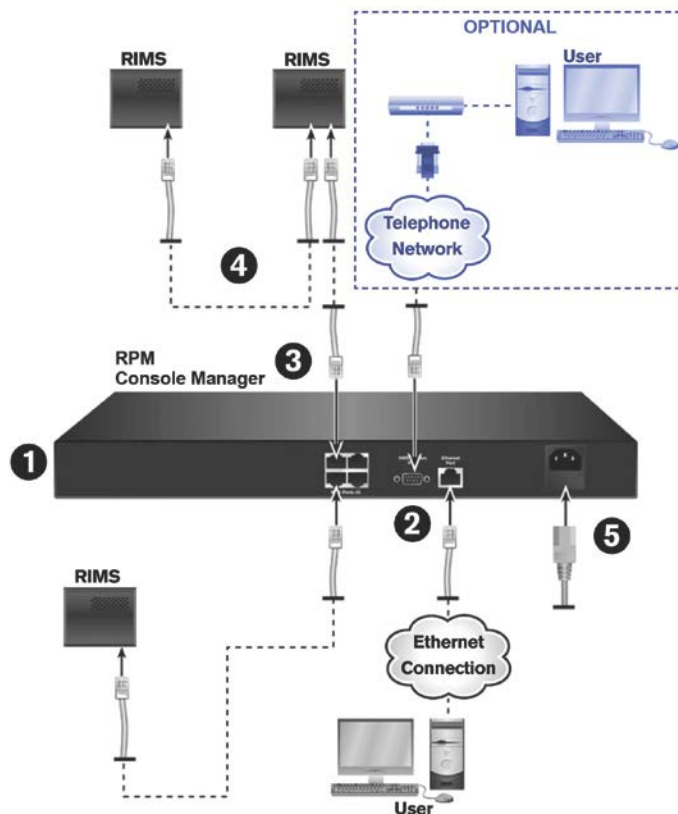
Using a CAT 5 straight through cable, connect a Remote Intelligent Multi Sensor (RIMS) to any of the four RJ45 ports located on the back of the RPM CM. RIMS will automatically be discovered and added to the list of available sensors on the RPM CM.

### 4. Daisy Chain Sensor®

Each RIMS has a second port that can be used for daisy chaining other RIMS. Use a CAT 5 straight through cable to chain additional RIMS.

### 5. Connecting the power cable

Plug one end of the the power cable into the RPM CM and the other into a matching receptacle.



Maximum number of EIS TIE units that can be daisy chained to the RPM CM without external power injector: 15

Operating temperature: 0-85 degrees C  
Operating humidity: 0-90% non condensing  
Operating altitude: 15,000 feet

**For technical support, visit  
<http://www.uptimedevices.com/support>**