



## Netsense System

Network Temperature Sensor

### Overview

Netsense is a temperature monitoring system. One sensing unit can support up to four temperature probes. Acquired temperature data from probes is sent to the server, [www.mmnetcenter.com](http://www.mmnetcenter.com), through the Internet.

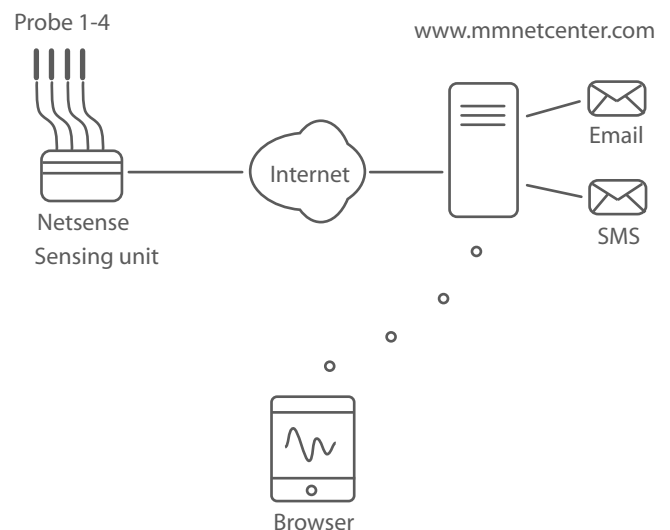
Using [www.mmnetcenter.com](http://www.mmnetcenter.com), users can see their data from anywhere with web browser. Web application gives users ability to get the data in graph, or download raw data files. Furthermore, users can set temperature range for each probe. Then [www.mmnetcenter.com](http://www.mmnetcenter.com) will send email or SMS alert to users when the temperature is out of range.

#### Applications

- Cold room/refrigerator
- Server room
- Hotel, hospital, lab
- Warehouse
- Museum, aquarium

### Features

- Web based application on [www.mmnetcenter.com](http://www.mmnetcenter.com), no software installation
- Email and SMS alert
- Downloadable data stored on [www.mmnetcenter.com](http://www.mmnetcenter.com)
- Digital probe, zero calibration
- No extensive wiring, using existing LAN and the Internet
- Sensing unit setup via web browser
- Optional humidity/pressure sensor
- MM-link port for customized applications, Ex. turning on/off appliances



### Specifications

- Ports: LAN x 1, Probe x 4, DC-jack x 1, MM-link x 1
- Dimension: 12.5 x 7 x 2.8 cm
- Weight: 101.5 g.
- Power adapter: 12 VDC/ 0.5A, switching
- Probe: digital sensor, range from -50°C to +120°C
- Probe resolution: 0.1°C step, 0.5°C accuracy from -10°C to +85°C

### Contact

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