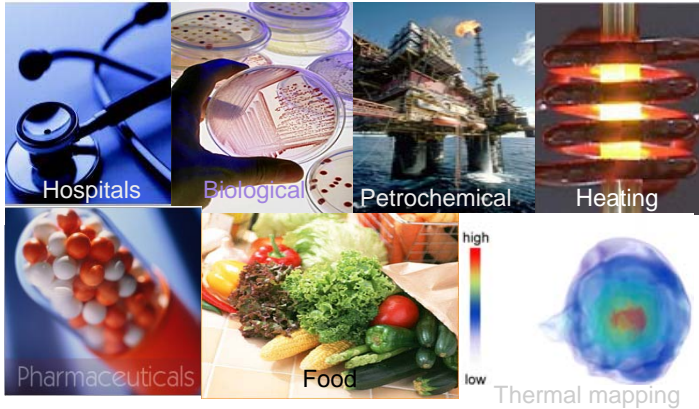


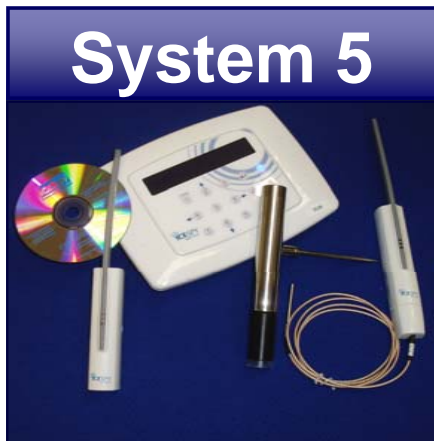


# Thermal-Systems

**A new concept in monitoring  
Temperature  
Using wireless technology.**



Sensors are sealed to IP68 standards.  
Every sensor is guaranteed to be within its specified accuracy.  
Temperature accuracy meets UK Food Hygiene Regulations.  
Meets EC directives for electronic & low-power radio equipment.  
Calibration certificates, traceable to national standards, are available for all sensors.



[www.thermal-systems.co.uk](http://www.thermal-systems.co.uk)

## System 5 is A Revolution in Data Logging

System 5 provides versatile, multi-channel data logging using **radio, telephone lines or computer networks** to minimise cabling, facilitate fuss-free installation and provide worldwide data transmission.  
System 5 data logging systems can be designed to service any building, or any site with multiple buildings or a multi-site operation.  
System 5 transmitters and sensors are designed for use in a broad range of applications and can be located in **fridges, laboratories, warehouses, kitchens, freezers pipe work, air conditioning, schools, hospitals, machinery chemical industry, petrochemical industry, Ministry of Defence.**  
In fact, wherever constant temperature, humidity monitoring is needed.  
They can be moved to any monitoring point as required, for virtually limitless system configurations.  
This flexibility also enables systems to be easily adapted as sites change or grow.



e-mail [thermal\\_systems@fsmail.net](mailto:thermal_systems@fsmail.net)

## How it works.

Place items in areas that need monitoring

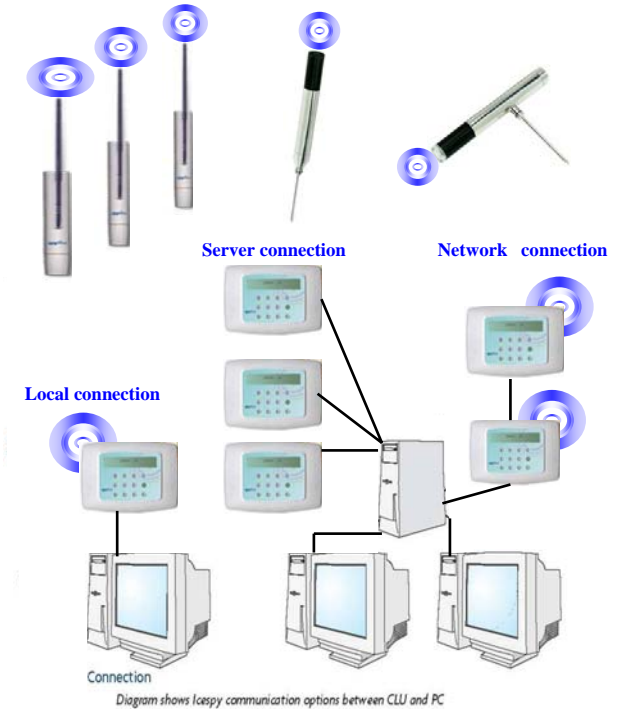
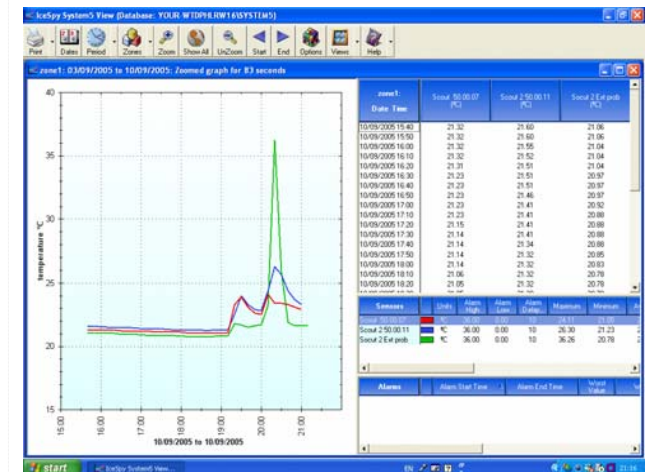


Diagram shows System 5 communication options between Base units and PC

## Software views



Tel: (44) 07967 394976