

Wireless Temperature Monitoring

Manage temperature and humidity measurements automatically - view and report on data from any internet enabled device.

- Fully automated data collection
- Measures temperature and humidity
- Readings taken 24 hours a day, 7 days a week
- Alarm notifications
- View data via any web enabled device
- Monitor temperature controlled storage such as fridges, freezers, cold rooms, hot holding cabinets

RF500 Professional Wireless System

Secure on-site data storage via RF500 Gateway



wireless
Monitoring Solutions

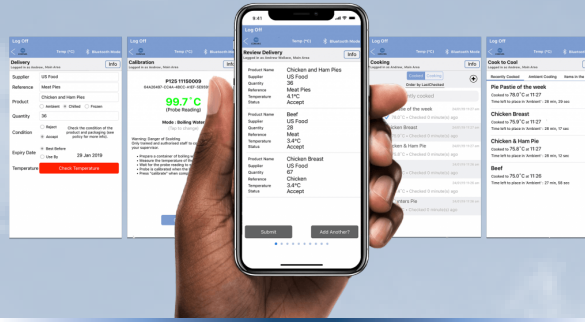
Diligence™ WiFi

Cloud based data logging



Comark Kitchen Checks

How it works with Comark Thermometers



Move to digital HACCP with Bluetooth temperature measurement coupled with Comark Kitchen Checks. Manage and monitor critical control checks knowing that corrective actions are pre-programmed so staff always know what to do. Increase quality, reduce waste and improve the bottom line.

Comark Instruments

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COMARK
A Fluke Company

Instrument Buying Guide

Temperature and Humidity Measurement



The Professionals' Choice

Comark Pocket Digitals and Infrared Thermometers

Pocket Digital Thermometers

Pocket digital thermometers have 1.5mm thin tip probes, data hold and min/max feature. Fast, accurate and reliable!



KM14

KM400AP

DT400

PDT300



PDQ400

Infrared Thermometers



FoodPro

FoodPro Plus

KM814FS

Food Thermometers

Robust food thermometers rated IP65 or IP67. All cases include BioCote® antimicrobial technology to reduce the risk of microbial cross-contamination.

Good



Catercheck3

Thermometer with thermistor sensor and fixed probe.

- Range: - 40°C to +125C
- Fixed Probe
- Rugged and water-resistant case
- Simple, single button operation

Better



C20

Thermometer with thermistor sensor and Lumberg probe connector.

- Range: -40°C to +125C
- Rugged and water-resistant case
- Simple, single button operation

Best



C42C

Dual sensor thermometer with Type T thermocouple or thermistor and Lumberg probe connector.

- Range (Type T Probe): -200°C to +400°C

Shown with PX22L Probe fitted (available separately)

Industrial Thermometers

KM330 and KM340

KM330 thermometer with type K sensor and sub-miniature probe connector.

- Range: -50°C to +1300°C

KM340 can be used to measure differential temperatures or it can also be used as a conventional single probe thermometer.



KM330

KM340

C48C

Thermometer with Type K thermocouple and sub-miniature probe connector.

- Range: -200°C TO +1372°C

Shown with PT19L Probe fitted (available separately)



Pressure Meters



The C9500 series range of pressure meters is suitable for gauge or differential pressure and positive or negative (vacuum) pressure measurement.

The C9550 range is identical to the above in terms of specifications but all instruments are ATEX certified Intrinsically Safe (I.S.) for working in hazardous environments. Certified to Ex II 1 G EEx ia IIC T4 Baseefa03ATEX0079.