



Comark Bluetooth™ Range

Take your temperature recording to the next level!

Comark's new BT range of thermometers automatically send temperature data via Bluetooth™ - no more hand written records!

The BT40 Series Thermometers are simple to use and suitable for temperature measurement in food and industrial environments.

Comark's BT42C Thermometer has thermistor and Type T thermocouple sensors and is more suited to food operations. The BT48C Thermometer has a Type K thermocouple and can be used for a variety of industrial and manufacturing applications.

Both of these thermometers have a new maximum/ minimum feature which allows the user to recall the maximum and minimum temperatures recorded. They are compatible with a wide range of probes allowing you to select the most suitable for your temperature measurement application.

The instruments are housed in a robust case with built-in protective rubber boot, an easy to use keypad and large LCD display. The instrument case is rated to IP67 dust and waterproof standards.

For those with simple temperature applications where a pocket digital thermometer is a good choice, the Comark BT125 Pocketherm is ideal.

You don't have to invest in new technology to use these instruments. They can be fully integrated into existing food safety or due diligence systems using the Comark Bluetooth API.

See **www.comarkinstruments.com** for full specification

BT48C Bluetooth™ Thermometer

- Type K Thermocouple Sensor
- Temperature Range: -200°C to +1372°C
- IP67
- 2-pin sub-miniature probe connector
- Shown here with PK19M probe (supplied separately)



- Thermistor or Type T Thermocouple Sensor
- Range (Thermistor probe): -50°C to +150°C
- System Accuracy at 0°C to +70°C (Thermistor probe): ± 0.3°C
- IP67
- 6-pin Lumberg probe connector
- Shown here with PX22L probe (supplied separately)



BT125 Pocketherm™ Bluetooth Thermometer

- Thermistor sensor
- Temperature Range: -40°C to +125°C
- IP65

Comark Instruments

52 Hurricane Way Norwich, Norfolk, NR6 6JB UK Tel: +44 (0) 207 942 0712 Email: sales@comarkinstruments.com