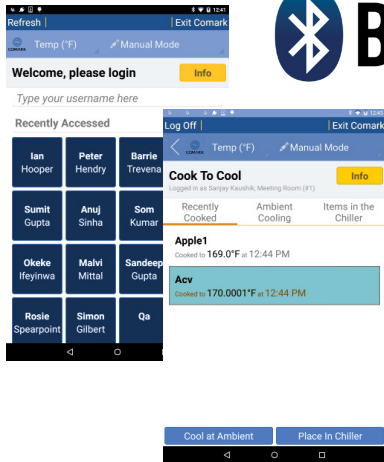


BLUETOOTH POCKETHERM

WATERPROOF thermometer with fold-out probe

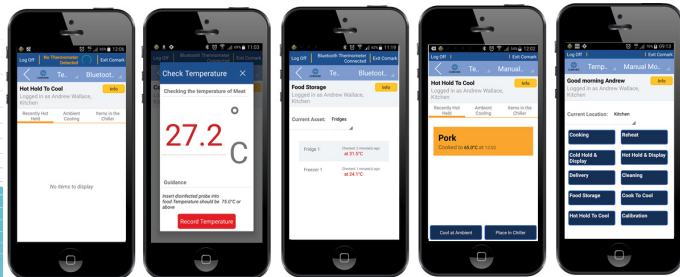


The BT125 Bluetooth Pocketherm is fast, accurate and waterproof.

Designed for use in the kitchen and other food production areas, the Bluetooth Pocketherm thermometer transmits temperature data via Bluetooth to your Android or iOS phone or tablet.

Use with the Comark Kitchen Checks App to manage all your HACCP temperature recording. It's a simple way to automate data collection and eliminates the need for handwritten temperature records. Checklists within the App ensure procedures are followed correctly.

Comark Kitchen Checks Dashboard allows the user to review that critical control checks have been undertaken and to assess the implications of any incidents outside of pre-set parameters.



See any non-conformances from the cloud-based dashboard live so immediate corrective actions can be taken.

Alternatively, large organisations wishing to integrate the BT125 Bluetooth Pocketherm with their existing HACCP programs to collect temperature data can do so using the Comark API.

The BT125 Bluetooth Pocketherm is designed for use in the kitchen and other food production areas. The stainless steel probe with a fast-responding 1.5mm tip folds out to allow you to choose the best angle to take different temperatures at different points in the kitchen such as prep, cooking or cooling.

Features

- Probe can be angled for ergonomic use
- Range: -40 °C to +125°C
- Resolution: 0.1°
- Accuracy: ±0.5°C
- Auto switch off to preserve battery life
- Battery Life of up to 1000 hours
- BioCote® antimicrobial
- Waterproof to IP65



Change your cooking experience with Pocketherm !

BLUETOOTH POCKETHERM WATERPROOF thermometer with fold-out probe



For Sales & Service Contact

00 353 (0) 61 603 742

info@hhsolutions.ie

www.hhsolutions.ie

Authorised Comark Distributor for
Ireland & Northern Ireland



Specifications for BT125 Bluetooth Pocketherm

Sensors	Thermistor
Measurement range	-40 °C to +125°C
Scales	°C
Displayed resolution	0.1°
System accuracy at -20°C to +30°C	±0.5°C, -20°C to +70°C / ±1°C full range
Response time (T ⁹⁹)	5 seconds
Environment	
Operating temperature	-20°C to +50°C
Storage temperature	-30°C to +70°C
Humidity	10 to 90% non-condensing
Power	2 x alkaline AA cells (ANSI 15A IEC LR6)
Battery life	1000 hours
Enclosure ingress protection	IP65
Certification	Contains FCC ID:P14BLG00
Auto switch-off	After 10 minutes
Bluetooth Version	Bluetooth Ver 4.0 Low Energy (BLE)
Range	10m typically

For a list of suitable probes and accessories, please see www.comarkinstruments.com

BioCote®

Selected Comark thermometers, probes and data loggers have BioCote's silver technology incorporated into instrument cases and probe handles at the time of manufacture. The antimicrobial finish inhibits the growth of bacteria, reducing the risk of cross-contamination and infection in the environment. BioCote® has been officially recognised for its benefits within the food industry with HACCP International Certification. HACCP International Certification supports organisations that demonstrate food safety excellence in non-food products that are designed for, or are commonly used in, the food industry. BioCote® is the only antimicrobial solution to be awarded HACCP International Certification.

Warranty

All Comark instruments have a minimum one year warranty unless otherwise stated. The warranty for temperature probes is six months and all other probes are unwarranted because the conditions of use are beyond our control. The Comark Warranty covers manufacturing defects and component failure and applies worldwide. In line with our policy of continuous development, we reserve the right to alter any product specification without notice. Comark has an accredited UKAS (NIST equivalent) calibration laboratory for temperature and humidity measurement and offers full service and recalibration facilities.

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