FoodPro Range Infrared Food Safety Thermometers







A: FoodPro Plus infrared thermometer with probe and countdown timer B: FoodPro infrared thermometer

Food safety temperature solutions

The Comark FoodPro thermometer series provides advanced temperature measurement solutions for the food service industry.

Food service professionals understand the need for complete, accurate and fast temperature monitoring from the point of receiving through to holding and serving. Monitoring temperature is essential to keeping food safe and is required by regulatory bodies. Regular monitoring of temperatures and adherence to food safety guidelines makes for a better business - increasing food safety and reducing liability and food waste. The combination of both FoodPro thermometers provides a complete temperature measurement and monitoring solution for food service professionals.

- Scan Quickly scan temperatures without risk of cross-contamination
- Probe Verify internal temperatures with flip down probe thermometer (FoodPro Plus only)
- Timer Set adjustable alarms for line check reminders (FoodPro Plus only)
- . HACCP Check Indication lights instantly warn of potentially unsafe temperatures
- Hand Washable Sealed to IP54 standards for long life expectancy and accuracy
- Spot Illumination Target infrared measurements highlighted by LED
- Scale °C/°F switchable
- Extended Life Two year warranty standard for normal use



FoodPro - Fast, initial infrared temperature checks with illumination light to show temperature measurement spot, removing the targeting guesswork.



FoodPro Plus - Infrared checks supported by core temperature measurement using flip down probe. The integrated count-down timer can be used to monitor line checks and cooking and cooling intervals. Supplied with a carrying pouch.

Comark is the leading manufacturer and supplier of a wide range of electronic measurement instruments for temperature, humidity, pressure and pH.

FoodPro Range Infrared Food Safety Thermometers



TECHNICAL SPECIFICATIONS

FoodPro and FoodPro Plus

12mm to 3	300mm (0.5" to 12")	
12mm/0.5	II .	
2.5 to 1		
High Brigh	tness LED	
Preset Emissivity at Operating Temperature of +23°C/+73°F		
For targets below 0°C/+32°F 1.0		
0.97		
8 to 14 mi	crons	
–30°C to +	-200°C /–20°F to +400°F	
	-275°C/-30°F to +525°F	
–40°C to +	-200°C/-40°F to +392°F	
	±0.1 degree/degree	
±1.5% of r	reading	
10 second	ls to 7 hours 59 minutes	
IP54		
0°C to +50°C/+32°F to +122°F		
90% (±5%) RH noncondensing	
1 x AA alkaline		
1 x 9V alka	aline	
10 hours at +23°C/+73°F		
150g/0.33lbs		
FP	FPP	
150mm/5.88"	165mm/6.5"	
00 /4 05 !!	32mm/1.25"	
30mm/1.25" 50mm/2"	50mm/2"	
	12mm/0.5 2.5 to 1 High Brigh rature of +23°C/+7 1.0 0.97 8 to 14 mi -30°C to + -35°C to + -40°C to + ±1°C/2°F, ±1.5% of I 10 second IP54 0°C to +50 90% (±5%) 1 x AA alk 1 x 9V alk 1 x 9V alk 10 hours a 150g/0.33 FP 150mm/5.88"	

FoodPro Plus Penetration Probe

Sensor Type	Class A Platinum thin film RTD
Accuracy -5°C to +65°C/+23°F to +150°F	±0.5°C/1°F
Speed of Response	Under 8 seconds to 95% response
Length	78mm/3.2"
Diameter	3mm/0.118"

Distributed by:

C161/3/UK @ Comark Limited J42067/07/007



FP	Infrared thermometer
FPP	Infrared thermometer with probe and countdown timer

WARRANTY

All Comark Instruments have a minimum one-year warranty unless otherwise stated. The warranty period for temperature probes is six months and all other probes and electrodes are unwarranted because the conditions of use are beyond our control.

The Comark warranty covers manufacturing defects and component failures on all products returned to Comark premises and applies worldwide. The warranty does not affect your statutory rights.

In line with our policy of continuous development we reserve the right to alter any product specifications without notice.

All products are covered by our Quality Management System which is compliant with BS EN ISO 9001:2000 for the design, manufacture, supply, service, repair and recalibration of electronic measuring instruments and equipment.

Comark has an accredited UKAS calibration laboratory for temperature and humidity measurement and can offer full service and recalibration facilities.

Comark Limited

Gunnels Wood Road, Stevenage, Hertfordshire SG1 2TA England

Tel: 01438 (+44 1438) 367367 Fax: 01438 (+44 1438) 367400

Email: salesuk@comarkltd.com - UK and Ireland salesint@comarkltd.com - International

Comark Instruments

PO Box 9090,

Everett, WA 98206, USA.

Tel: (503) 643 5204 Fax: (503) 644 5859 Email: sales@comarkUSA.com







