

# Digital Thermometer CC119

NSF Listed IP 65 Rated Face

A versatile and rugged thermometer, the CC119 is designed for endurance and easy battery swaps with the front accessible battery compartment. This thermometer is suited for permanent installation anywhere a user needs. Quickly install the CC119 with refrigeration and food equipment, HVAC, or even mechanical engineering applications.



Sample Product Photo

- Waterproof Front
- Long Lasting Battery
- Front Battery Compartment
- Back °F/°C Unit Conversion Switch
- **NEW!** Optional Plug-in Connection Cable for ease of installation (1.5" cable on unit side and up to 900" on probe side)

## Specifications

Dimensions	2.45"W x 1.15"H x 0.74"D
Case	ABS Plastic in <b>Black or White</b>
Display	4 Digit LCD with °F/°C Indicator
Power Source	Battery Powered, Internal Battery Buttons
Update Frequency	10 seconds
Measuring Range	-58°F to 158°F (-50°C to 70°C)
Operating Range	-4°F to 122°F (-20° to 50°C)
Accuracy	± 1°C of range
Sensor Bulb	Plated Sleeve NTC Bulb
Cable Length*	<b>Black PVC</b> Min ~ 40" (1m) Max ~ 196" (5m)

\*For custom sensor cable lengths please contact [service@howe-technology.com](mailto:service@howe-technology.com)

## Sensor Bulb Options

∅ 0.197" x 0.985"

∅ 0.25" x 1.818"

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## Sample Technical Drawings (Units in inches)

