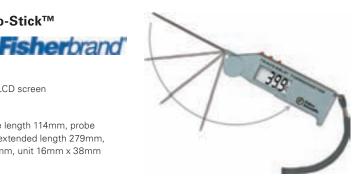
Thermometers digital

Thermometer, digital, Fisherbrand[®], Traceable[®], Flip-Stick[™]



- Temperature range: -50°C to 300°C
- Resolution: 0.1°C from -20°C to 200°C (1°C outside this range)
- Accuracy: ±1°C between -20°C and 100°C. Ultra[™] model accuracy is ±0.3°C at tested points
- Shockproof in drop tests up to 1.5m
- Maximum/minimum temperature readings in memory over any time period
- Very large 19mm LCD screen
- Reads °F and °C
- Dimensions: probe length 114mm, probe diameter 3.5mm, extended length 279mm, folded length 152mm, unit 16mm x 38mm
- Mass: 67g



Traceable® products are supplied with a serial numbered certificate, indicating traceability to NIST standards (National Institute of Standards and Technology).

Flip to open probe design suitable for carrying on a wrist strap or in a pocket, with extra large digits.

Supplied with Traceable® Certificate from an ISO 17025 laboratory accredited by A2LA.

Catalogue No	Legacy No	Description	Accuracy, °C
11719735	-	Flip-Stick™ thermometer	±1
11709735	-	Ultra™ Flip-Stick™ thermometer	±0.3 at tested points

Thermometer, digital, sentry, Fisherbrand®, Traceable®



- Simple one button operation
- Minimum/maximum memory
- Range: -50°C to 70°C
- Accuracy: ±1°C, resolution 1°C
- Micro cable for sealed spaces

- Waterproof probe, 3m long, 1.6mm diameter
- Dimensions: 66mm x 63mm x 19mm
- Battery included
- With ISO 17025 A2LA Traceable® Certificate to NIST

Catalogue No	Legacy No	Description
11785843	-	Sentry™ thermometer
11765853	-	Sentry™ thermometer with bottle
12641395	-	Sentry™ thermometer with 5mL vaccine bottle

Accessory

Accessory				
Catalogue No	Legacy No	Description		
12326968	-	Batteries, alkaline, 130mAh, 1.5V (LR44)		

Thermometer, digital, snap in with probe, Fisherbrand[®], Traceable[®]



- Temperature range: -50°C to 300°C
- Resolution: 0.1°C from -20°C to 200°C, 1°C outside this range
- Accuracy: ±1°C between -20°C and 100°C
- Reading updates every second
- 19mm high LCD screen
- Records maximum/minimum memory readings over any time period

Fisherbrand'

Probe length 70mm, probe diameter 3.5mm, • unit dimensions 38mm x 62mm x 12.7mm, cable 3m



Supplied with battery and Traceable® Certificate from an ISO 17025 laboratory accredited by A2LA.

Catalogue No	Legacy No	Description
11789735	-	Snap in module with probe



