GAZELLE

Digital Contact Thermometer

G9400 Series - G9412

The GAZELLE G9412 is an IP65 rated thermometer with FDA certified stainless steel probe. It is equipped with a protective shell to prevent accidental skin puncture and burning. With its portable pen-like design, clear backlight display, and auto power off functions, G9412 is a great temperature measurement tool for cooking, refrigeration, heating, food processing and other industrial applications.











- Backlit LCD screen offers an easy viewing experience in dark conditions
- Max/min/real-time data measurement
- · Data hold function allows to lock the temp reading
- · Portable pen-like design with easy operation
- LED alarm function for quick notice
- Equipped with food grade SUS304 stainless steel probe which has FDA and GRAS certifications
- IP65 rated water and dust proof allows direct water cleaning available
- Durable with 1m drop proof

Standard Accessories

- Operating Manual
- Battery

Specifications	Range
Measurement Range	-40°C~250°C (-40°F~482°F)
Accuracy	±2°C (-40°C≤T<-20°C)
	±1°C (-20°C≤T≤100°C)
	±2°C (100°C <t≤250°c)< td=""></t≤250°c)<>
	±4°F (-40°F≤T<-4°F)
	±2°F (-4°F≤T≤212°F)
	±4°F (212°F <t≤482°f)< td=""></t≤482°f)<>
Minimum measuring depth	12 mm
Sensor	NTC
Stabilization time	20s
Display resolution	0.1°C (0.1°F)
Battery type	1x3V button cell (CR1632)
Battery duration	12 hours
Product size	190x29.5x15.5 mm
Net weight	50.8 g
Operating temperature	0°C~40°C (32°F~104°F)

www.gazelleindustrial.com **TEST & MEASUREMENT SOLUTION**



Specifications	Range
Storage temperature	-20°C~60°C (-4°F~140°F)
Operating humidity	< Rh80% (No condensable)
Protective level	IP65 rated according to IEC60529
Drop test	1m
Certification	CE
Reference standard	JJG226-2001

www.gazelleindustrial.com TEST & MEASUREMENT SOLUTION