

A61 Digital Thermometer

A61 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, A61 is a useful temperature measurement tool for cooking, refrigeration, heating, food processing and other applications.



LED alarm



Data hold



Pen-type design



MAX/MIN/Real-time



IP65



Unit conversion



SPECIFICATION	Range
Certificates	CE, RoHS
Measurement range	-40°C-250°C (-40°F-482°F)
Accuracy	±1°C (-20°C≤T<100°C); ±2°C (T<-20°C; T≥100°C) ±2°F (-4°F≤T<212°F); ±4°F (T<-4°F; T≥212°F)
Minimum measuring depth	12mm
Sensor	NTC
Stabilization time	20s
Resolution	0.1°C (0.1°F)
Battery duration	12h
Operating temperature	0°C-40°C (32°F-104°F)
Storage temperature	-20°C-60°C (-4°F-140°F)
Operating humidity	<RH80% (Non condensable)
GENERAL CHARACTERISTICS	
Power	3V battery (CR1632)
Display	26.6mm x 10.6mm
Product net weight	50.8g
Product size	190mm x 29.5mm x 15.5mm
Standard accessories	Battery, English manual
Standard individual packing	Blister
Standard quantity per carton	40pcs
Standard carton measurement	520mm x 210mm x 280mm
Standard carton gross weight	5kg

LAYOUT AND MEASUREMENT TOOLS

From home DIY projects to utility project layouts, UNI-T's layout and measurement tools can help to accurately measure distance (laser distance meter), project horizontal/vertical levels (laser levels), and detect objects behind walls during construction (wall scanners).

