

DIGITAL THERMOMETER

MS6500 / MS6501



Specifications

MS6500

Specifications	Range	Accuracy
Celsius scale	0°C~500°C	±(0.75%+2)
	500°C~750°C	±(1%+3)
	0°C~-20°C	typ.±3°C
	-20°C~-40°C	typ.±5°C
	-40°C~50°C	typ.±6°C
Fahrenheit scale	32°F~932°F	±(0.75%+4)
	932°F~1382°F	±(1%+5)
	32°F~-4°F	typ.±4°F
	-4°F~-58°F	typ.±7°F
Resolution	°C/°F	0.1
Features		
Display	counts	2000
Data Hold		●
Input	K-Type Thermocouples	●
LBD	Low Battery Display	●
General		
Power Supply	1×9V 6F22 Battery	
Product Size	125.5mm×72mm×27mm/5.6"×2.8"×1.0"	
Product Weight	145g/0.30lb	



MS6500

CENTIGRAGE
-50°C~750°C

FAHRENHEIT
-58°F~1382°F



Specifications

MS6501

Specifications	Range	Accuracy
Celsius scale	-50°C~-40°C	typ.±6°C
	-39.9°C~-20°C	typ.±3°C
	-19.9°C~0°C	typ.±2°C
	0°C~99.9°C	typ.±1°C
	100°C~119.9°C	typ.±3°C
	120°C~150°C	typ.±5°C
Fahrenheit scale	-58°F~-4°F	typ.±8°F
	-3°F~32°F	typ.±4°F
	33°F~212°F	typ.±2°F
	213°F~302°F	typ.±4°F
Resolution	°C/°F	0.1
Features		
Display	counts	2000
Data Hold		●
Input	K-Type Thermocouples	●
LBD	Low Battery Display	●
General		
Power Supply	1×9V 6F22 Battery	
Product Size	125.5mm×72mm×27mm/5.6"×2.8"×1.0"	
Product Weight	145g/0.30lb	



MS6501

CENTIGRAGE
-50°C~150°C

FAHRENHEIT
-58°F~302°F

