

The contact thermometers offer fast response and laboratory accuracy. These thermometers offer 0.1°C/0.1°F resolution over the entire measurement ranges. A rugged holster protects both models.

- Easy to use: Remove the protective sheath, press the ON/OFF button and insert into the testing area.
- LCD screen shows readings in Fahrenheit or Celsius
- 132 is pen type humidity & temperature meter
- The display content is displayed by Angle (167)
- Type K thermocouple (167)



High Accuracy

LED screen shows readings in Fahrenheit or Celsius (167)



EMC
EN: 61326
EN: 60825-1



Model 167

Features

	130	130A	131/133	131A	132	133A	133B	167
User Selectable °C or °F	*	*	*	*	*	*	*	*
Resolution 0.1°C/0.1°F	*	*	*	*	*	*	*	*
Sampling time 2.0 seconds	*	0.5S	*	0.5S	*	0.5s	0.5s	0.5s
Reaction time	10s	6s	10s	6s	10s	6s	6s	10s
LCD display	*	*	*	*	*	*	*	LED
Max / Min Hold and Data Hold			*		*	*	Data Hold	
Auto Power Off	*	*	*	*	*	*	*	*
Humidity & Temperature measurement	Temp.	Temp.	Temp.	Temp.	*	Temp.	Temp.	Temp.
2.0mm Diameter probe shaft tip		*		*		*	*	1.2mm
Backlight							*	
Automatic startup measurement								*

Specifications

Function	Range	Basic Accuracy	130A	131A	133A	130	131/133	132	133B	167
Temperature	-40~250°C/482°F	±1.5%				*	*	*	*	
	-40~200°C/392°F	±1.0%	*	*	*					
	-50 to 0°C	±2°C								*
	0 to 350°C	±1.5°C or 1%								*
Humidity	10%RH~95%RH	±3.5%						*		

Size(HxWxD): 130:150mm x 40mm x 28mm

131/132/133:211mm x 32mm x 19mm

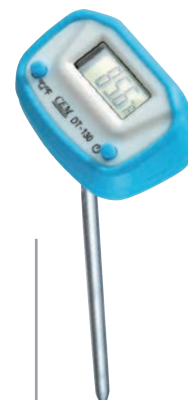
133B: 192mmx30mmx22mm

Weight: 130:19g, 131/132/133:35g, 133B: 50g

Accessories : One LR44(1.5V) button battery and clamshell.



Model 132



Model 130



Model 133



Model 131