Electronic Thermometer ZI 9032

Standards:

Specification:

This series of thermocouple thermometers are micro controller based testers. With very intuitive interface, the user can fully operate the tester without second thought. They are digitally calibrated for long time stability. The whole series are equipped with PC interface for advance applications.

Features:

- Timer function
- PC interface
- Auto power off
- Resolution 0.1°C; 0.1°F
- Backlit LCD
- 4 input channels (ZI 9032-B)
- 4 readings display (ZI 9032-B)

Technical Specifications:

Model	ZI 9032-A (1 Channel)	ZI 9032-B (4 Channel)	
Range: K type:	-200~1370°C; -328~2498°F	-200~1370°C; -328~2498°F	
Accuracy:	±0.1%+0.7°C; ±0.1%+1.4°F	±0.3%+1°C; ±0.3%+2°F	
Resolution:	0.1°C; 0.1°F	0.1°C; 0.1°F	
Operation Temperature:	0°C~50°C (<80%RH)	0°C~50°C (<80%RH)	
Storage Temperature:	-20°C~60°C (<70%RH)	-20°C~60°C (<70%RH)	
Battery:	9V x 1	9V x 1	
Dimensions:	184 x 64 x 30mm	184 x 64 x 30mm	
Weight:	210g	220g	



