

MT630 Thermometer

HOLD O	measuring r +1100°C wit and laborato readings suc clock on MA Electronic of maximise ov
T1 YIS c JSSC REC MIN TYPE K min.sec	 Single K-T Max / Min K-type -20 J-type -21 Resolution Selectable Data Hold Relative T Electronic
MITEBO" DIGITAL THERMOMETER	Function Temperatu K Type K Type reso J Type J Type reso Min Max A Channels Data Hold Back Light Low batter Size Weight

The MT630 is a single input J/K-type general purpose thermometer with a wide ange from K-type -200°C to +1372°C and J- type -210°C to th a selectable resolution of 0.1°C or 1°C that offers fast response ory accuracy. The MT630 displays a number of temperature ch as T1 plus MAX, MIN and AVG. Features include a relative time X, MIN and AVG and provides a time reference for major events. ffset function which allows compensation of thermocouple errors to verall accuracy.

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- Гуре input
- / AVG
- 00°C to 1372°C
- 10°C to 1100°C
- n 0.1°C / 1°C
- e units of °C, °F, K
- Time Clock on Max / Min / Average
- Offset function

Function	Range	Accuracy
Temperature Ranges	°C, °F or Kelvin (K)	
К Туре	-200°C to 1372°C	±(0.15%+1°C)
K Type resolution	0.1°C	
Ј Туре	-210°C to 1100°C	±(0.15%+1°C)
J Type resolution	0.1°C	
Min Max Ave	Yes	
Channels	One	
Data Hold	Yes	
Back Light	Yes	
Low battery indication	Yes	
Size	160 x 58 x 27mm	
Weight	200g	





Large Backlit LCD Display

MT630

Single Channel Digital Thermometer

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