TWO CHANNEL THERMOMETER

Model: TM-924C *ISO-9001, CE, IEC1010*



FEATURES

- * T1, T2, Type K thermocouple.
- * Range : -50 to 1300 °C.
- * $^{\circ}$ C, 0.1 degree/1 degree.
- * Data hold.
- * LCD display with back light.
- * DC 9V (006P) battery or DC 9V adapter in..





勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-34970699 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw

The Art of Measurement

LUTRON ELECTRONIC

pocket type TWO CHANNEL THERMON

Model: TM-924C

FEATURES	COM.TW	
* Dual channel input.	CONTA	
* 0.1°, 1° selection.	101. CM.TW	
* Large LCD display allows clear read-out even at high amb environment.	ient light	
* LCD display with back light structure.		
* Heavy duty & compact housing case.	N.100 COM.	
* Data hold.	W.100 2 COM. 1	
* Operates from 006P DC 9V battery.	nk at h th th one o research	
* Power supply accept the DC 9V adapter input.	勝 特 力 材 料 886-3-5753170 - 胜特力电子(上海) 86-21-34970699	
* Low power consumption.	胜特力电子(深圳) 86-755-8329878	
* Meet any standard type K(NiCr-NiAl) probe.	Http://www.100y.com.tw	
* Fitted with standard type K input measuring socket.	Trep.// www. rooy. com. tw	
* Build in precision cold junction compensation circuit.	M.M. Tan COM.	
* Thermocouple sensor for Temp. measurement, fast respor	nse time.	
* Used the durable, long-lasting components, including a str ABS-plastic housing case.	ong, light weight	

WWW.Ino	SF	PECIFICATIONS	WITW	WWW.IOOY.CO		
Display	LCD siz	LCD size: 49 mm x 25.5 mm,				
WW.100 2	Digit si	Digit size: 21.7 mm x 8.8 mm.				
Sensor type	Thermo	Thermocouple K (NiCr-NiAl), optional.				
Measurement channels	Two ch	annel input (T1, T2).	Y.COM.	TW WWW.100		
Range	-50 to 1300 ℃.					
Resolution	0.1°C, 1 °C .					
Resolution, Range,	0.1 °C		± (0.5% +1 ℃)		
Accuracy	1 °C	-50 to 900 °C	± (0.5% +1 ℃)		
(23 ± 5 °C)	N.100 1.	901 to 1300 ℃	1.100 ± (1% +1 ℃)		
Polarity	Automa	Automatic switching, '-' indicates negative polarity.				
Input	10 Meg ohm.					
impedance	100	Y.CO. WY	100	Y.C. OM.TW		
Over-input	Display shows "1".					
Circuit	Build linearity compensation circuit for full range, high precision.					
Sampling time	Approx	Approx. 0.4 second.				
Power supply	006P DC 9V battery. or DC 9V adapter (optional) input.					
Power consumption	Approx	Approx. DC 3.0 mA.				
Dimension	152 x 69 x 36.3 mm (6.0 x 2.7 x 1.4 inch).					
Weight	177 g/0.39 LB.					
Standard accessory	Operation Manual 1 PC.					
Optional	* Type K temperature probe, TP-01, TP-02A, TP-03, TP-04					
accessories	* Soft	* Soft carrying case, CA-52A				
	* AC to	DC 9V power adapter	· <u>·</u>			

^{*} Appearance and specifications listed in this brochure are subject to change without notice.

Full line, wide range optional thermocouple probe.