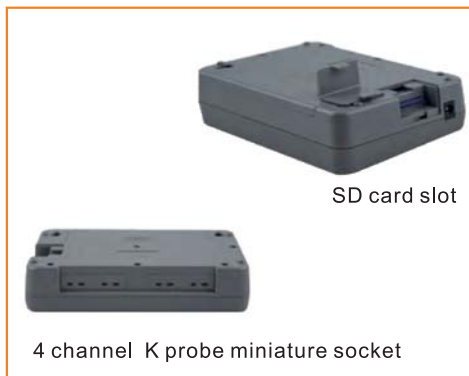




4 Channel K Thermocouple SD Card Logger 88598

- Super big LCD portable / wallmount SD card logger
- Measure and Log 4 temperature at once by using quick response thermocouple probes
- High/low alarm of each channel is programmable
- One button operation to display T1-T2
- Display temperature change from baseline
- Temperature offset function for adjustment purpose



Model	88598
K temp. range	-200~1370°C , -328~2498°F
K temp. resolution	0.1°C , 0.1°F
K temp. accuracy (under 18~28°C ambient temp.)	±(0.3% rdg +1°C)
Sampling rate	Programmable from 1 second up
LCD size (mm, HxW)	47x104
Operating temp.	0~50°C
Operating RH%	Humidity < 80%
Storage temp.	-20~50°C
Storage RH%	Humidity < 90%
Dimension(mm,LxWxT)	152x100x39
Weight	~300g
Battery	4pcs AA alkaline batteries or 9V adaptor
Standard Package	Meter, 2pcs bead type K thermocouple, battery, manual, SD card, plain box
Optional Accessory	K type thermocouple (custom made thermocouple is available upon request)

Wallmount with big display!!

No bothering computer setting!!

Log anytime anywhere!!

Leave your PC at home !!



Ordering Code
VZ88598AZ, 88598 logger
VB1099EX, 9V universal adaptor
VE60A000, 1M long K bead cable
VE60A0YK, 4M long K bead cable



K BEAD TYPE THERMOCOUPLE
 P/N:VE60A000
 Temp. Range:-50~200°C
 Length: 1M long
 P/N:VE60A0YK
 Temp. Range:-50~200°C
 Length: 4M long
 Other custom made probe: immersion, penetrate, Surface.....etc are available Upon request



9V UNIVERSAL ADAPTOR
 P/N:VB1099EX
 Input:100~240 VDC
 Output:9VDC, 0.9A
 3 plugs included:US/UK/EU