

Printing Humidity Temperature Meter

MODEL 1362

- Triple LCD Display for RH% Humidity, T1 for Air Temperature and T2 Type K Thermometer (-200°C~ 1333°C).
- Dew Point Reading.
- Max / Min / Data Hold.
- Real Time Stamp.
- Periodically Print out from Pre-Set time Interval.



Specifications for 1362

Measuring Range	T1 : Temperature : - 20°C ~ 60°C (- 4°F ~ 140°F) Humidity : 10%RH ~ 95%RH T2 : Type K : - 200 ~ 1333°C (- 58 ~ 2431°F)
Resolution	0.1°C/0.1°F/0.1%RH
Accuracy	T1 : Temperature : +/- 0.8°C, +/- 1.5°F Humidity : +/- 3%RH (at 25°C, 30%K.95%RH) T2 : Type K : - 50°C ~ 500°C , +/- (0.1%rdg + 0.8°C) 500°C ~ 1333°C , +/- (0.2%rdg + 1.8°C)
Input Protection	60V DC or 24 Vrms AC maximum input voltage on any Combination of input Connector.
Sampling Rate	1 time/sec
Operating Conditions	0°C ~ 40°C (32°F ~ 104°F) 10 ~ 80% R.H.
Power Source	6 pcs size AAA Alkaline Battery or 9V DC adaptor/500mA minimum.

Battery Life	Approx. 30 hours. (interval printing = 60 minute, not including beeper). 70 hours (except printing & beeper).
Size	193(L) x 74(W) x 37(H)mm
Weight	Approx. 385g
Accessories	<ol style="list-style-type: none">1. Carrying case, Instruction manual, Battery, type K probe (TP-K01).2. Two rolls thermo-paper.3. Humidity / Temperature Probe.