

1364 / 1365 Datalogging Humidity Temperature Meter

- Detachable Sensing Probe
- Dual LCD display with Bargraph indication
- Logging 10,100 dual readings (RH% & Temp.) (TES-1365)
- Automatic Timer Recording for Datalogger (TES-1365)
- Dew Point Reading / Wet bulb Reading
- MAX/MIN with Time Stamp



TES-1364/1365 Datalogging Humidity Temperature Meter

FEATURES :

- Detachable sensing probe.
- Data Hold & Relative function.
- Dual LCD display with Bargraph indication.
- Datalogging capacity 10,100 dual reading. (%RH & Temp). (TES-1365)
- Dew Point Reading.
- RS-232 interface & windows software. (TES-1365)
- Wet bulb Reading.
- Automatic Timer Recording for Datalogger. (TES-1365)
- MAX/MIN with Time Stamp.

GENERAL SPECIFICATIONS :

Measuring Range	Temperature : -20°C ~ 60°C (-4°F ~ 140°F) Humidity : 1%RH ~ 99%RH
Resolution	0.1°C/0.1°F/0.1%RH
Accuracy	Temperature : ± 0.8°C , ± 1.5°F Humidity : ± 3%RH
Datalogging (TES-1365)	Manual recording : 99 data sets. (Direct reading from LCD display.) Continue recorder : 9999 data sets. (Automatic timer recording, RS-232 interface/software.)
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 ~ 60°C (32°F ~ 140°F) & 10 ~ 80% R.H.
Power Source	6 pcs size "AAA" Batteries.
Battery Life	Approx. 500 hours.
Size & Weight	152(L) X 72(W) X 35(H)mm & Approx. 235g
Accessories	1. Carrying case, Instruction manual, Battery. 2. RS-232 Interface & Windows Software. (TES-1365) 3. H-1311 Rubber Holster (Optional).



TES ELECTRICAL ELECTRONIC CORP.

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Guang Rd., Neihu Dist, Taipei , Taiwan

Fax : 886-2-2799-5099

net <http://www.tes.com.tw>

ASEKO OY