



MT669 Temperature & Humidity Data Logger

The MT669 is a temperature and humidity data logger designed with a high accuracy temperature and humidity sensor. This data logger provides fast response and stability. This logger gives clear readings on the large LCD display and the user can check at a quick glance the actual time of the minimum or maximum reading for temperature and humidity. The MT669 has a selectable measuring time intervals from 1 seconds to 24 hours and can store up to 16,350 readings for both temperature and humidity. The user can define the upper and lower measurement parameters for temperature and humidity and if these readings go above or below these parameters, the alarm LED will flash.

Features

- 32 700 Data storage points
- 16 000 Readings for both temperature and humidity
- Temperature -40°C to 70°C
- Humidity range 0% to 100% RH
- Selectable measuring cycle- 2s, 5s, 10s, 30s, 1m, 5m, 10m, 30m, 1hr, 2hr, 3hr, 6hr, 12hr, 24hr
- Multi-mode to begin logging
- Analysis software
- Lockable wall bracket
- Alarm function activated when set values are exceeded



Function	Range	Accuracy
Temperature	-40°C to 70°C	±(1°C)
Temperature resolution	0.1°C	
Relative Humidity	0 to 100%RH	±(3.5%)
Resolution	0.1 RH	
Data	32700 Points	
Size	101 x 24 x 21.5mm	
Weight	91g	



Large LCD Showing Current Readings of Max, Min, Time, Date, Temp & Humidity



Selectable Measuring Time Intervals from 1 Second to 24 Hours



Lockable Wall Bracket

MT669 | Temperature & Humidity Data Logger

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