

Carlo

REC

MT668 Thermo Hygrometer Data Logger

The MT668 is a small and compact data logger for temperature and humidity. This is the easiest to use and lowest cost electronic data logger available. The MT668 has a selectable measuring time intervals from 2 seconds to 24 hours and can store up to 16,000 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. With its precision calibrated internal temperature sensor, all the user has to do is place the logger in the field and leave it. Once you have gathered the desired information, simply plug the logger into a computer using the USB port and download the logged information.

Features

- 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
- 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	
Low battery indication	Yes	
Relative Humidity	0 to 100%RH	
Relative humidity resolution	0.1RH	±(3.5% RH)
Min Max	Yes	
Data logging	32000 Data points in total	
Size	130 x 30 x 25mm	
Weight	20g	





Wall Bracket

Record & Alarm LEDs



Button to Start Recording

Temperature and Humidity Sensors

MT668

Temperature and Humidity Data Logger

Contact Us South Africa

Australia

🌐 www.major-tech.com 🔀 sales@major-tech.com

🌐 www.majortech.com.au 🛛 🖂 info@majortech.com.au