

GSM SI5600 Datalogger are used to measure and record temperature and for wireless network platforms. Sending and receiving mobile phone messages is one of the distinctive features of this series of instruments. GSM series data loggers are with professional PC software. Users can configure the functions and parameters of the instrument through the PC software. Users only need to connect the instrument (via USB) to the computer, then it will directly generate the report without additional software. Users can also export the report in multiple formats through PC software.

FEATURES

- Sending and receiving mobile phone messages
- With PC software
- Storage capacity is up to 500000 readings
- Display max, min and average
- Multiple selections of power supply
- Data anti-lost when Power OFF



TECHNICAL SPEC

Measuring Parameter	Temperature, Humidity
Probe Type	External
Unit	Temperature: °C, °F; Humidity: %RH
Temperature Range, Resolution	-40~+125°C , 0.1°C
Temperature Accuracy	±0.2°C(0~+65°C)
Humidity Range , Resolution	0~100%RH, 0.1%RH)
Humidity Accuracy	±3%RH(10~90%RH, 25°C)±4%RH(others)
Storage Capacity	25920 or 500000 readings
Response Time (t90)	15 min(Internal Probe); 5 min(External Probe)
Operation Temperature	-10°C~+50°C(Non-condensing)
Power Supply	4 pcs AA 1.5V alkaline batteries; USB 5V/2A
Protection Class	IP65
Measuring Interval	5 sec
Material	ABS
Size	109*96*35mm
Weight	About 130g