4G M2M SIM Data Logger for Temperature & Humidity Live Monitoring with Mobile Apps, Alerts & Analytics

Model BI-MTH50

In-Built 4G M2M SIM Technology, Temperature & Humidity Data Logger



Cost Specification	S IBI-MITH50 - Tempera	Hardware Features
Device Type	Temperature & Humidity	• 1.3" 128X64 OLED monochrome Graphical Display
Model	IBI-MTH50	 Internal Li-Ion 4000 mAh battery with under/over voltage protection, up to 24 Hrs battery back-up during power failure Plug & Play Device 4G LTE CAT1 Technology with In-built M2M SIM Internal Storage 150 days at sampling frequency of 15 mins DC Input Voltage 5V/1A
Temperature Range	0°C to +50°C	
Accuracy	± 0.5°C (0°C to +50°C)	
Resolution	0.1°C	IP64 Rated Enclosure Power Availability Status
Humidity Range	0 to 100% RH	Software Features
Accuracy	± 2% RH	Different Views (Dashboard / Map / List), Analytics, Device Management, User Management, Alerts Management
Accessories		Custom Reports (21CFR Part 11 Compliance) PDF, CSV
		MKT Value, Audit Trail, Alarm Log, Trend Graphs
		Alerts, Push Notifications & SMS (Optional)
	SA	• Web & Mobile Apps (iOS & Android)
Data Logger	Power Adapter	Get IT ON Google Play
•	ISO 9001:2015	ISO/IEC 27001:2022 ISO/IEC 27001:2022 ZOUT:2015 www.ideabytesiot.com





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