Bluetooth 4.0 Barometric Pressure, Humidity & Temperature logger







- Programming logger & download data wirelessly through advanced BLE 4.0 technology
- Saving your cost by collecting recording data in seconds
- Free iOS & Android APP are provided for smart devices
- Generate and send out PDF report through APP. Report contains data summary, graph and detailed data
- Big LCD provides real time data every 10 seconds.
- Dual color LED are used as status and alarm indicators























Model	MI-LOGRHBL	MI-LOGPBL
Temp. range	NTC thermistor, -30~70°C , -22~158°F	
Temp. resolution	0.1°C , 0.1°F	
Temp. Accuracy	+/-0.5°C	
Humidity range	Capacitor, 0.1~99.9%rH	
Humidity resolution	0.1%rH	
Humidity Accuracy	+/-3% (at 25°C	C, 10~90%), others +/-5%
Barometric pressure		300~1100hPa ,8.9~32.5inHg
Baro. resolution		0.1hPa, 0.1inHg
Baro. Accuracy		+/-3hpa (0~60C), +/-5hpa(-20~0C),
		Accuracy is not specified in another temp. Range.
Sampling points	24K: T & 24K:RH	16K:T, 16K:RH, 16K:Baro
Meter size	Meter:70(L)*50(W)*23(T) mm ; LCD:30(L)*18(W)	
Operating temp.	-30~70°C	
Operating RH%	Humidity < 90%	
Storage temp.	-40~85°C	
Storage RH%	Humidity < 90%	
Weight	~70g	
Battery	1PC 3.0V CR2, 3 months life time	
Sampling interval	10 seconds to 120 minutes	
Start delay	0~1440 minutes, 10 mins/step	
Alarm range	Programmable from -30 to 70°C	
Alarm delay	0~720minutes, 5 mins/step	



Alarm type Operation keys

LED indicator

Standard package



Single Event, Cumulative, Disable

Logger, batteries, manual, paper box

2 Keys (Start/Stop key & Max/Min key)

REC, High / Low alarm



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