DATA LOGGER FOR TEMPERATURE AND HUMIDITY (BUILT-IN SENSOR) CODE 0311-3070

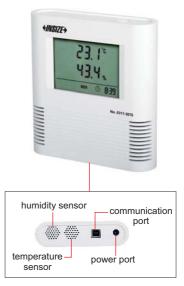




- Signal acquisition, display, storage, analysis function
- Low power consumption
- Built-in high-precision temperature and humidity sensor
- Software is included



stand (included)



SPECIFICATION

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Temperature range	-30°C~70°C/-22°F~158°F	
Temperature accuracy	±0.3°C (at 23°C±2°C), other range ±0.5°C ±0.6°F (at 73.4°F±3.6°F), other range ±0.9°F	
Temperature resolution	0.1°C/0.2°F	
Humidity range	0%RH~100%RH	
Humidity accuracy	±3%RH (at 10%RH~85%RH), other range ±5%RH	
Humidity resolution	0.1%RH	
Memory capacity	10918	
Alarm	function: alarm when over high or low limit method: display+buzz+backlight	
Sampling interval	2s, 5s, 10s, 30s, 60s, 255s (adjustable)	
Logging interval	2 seconds~24 hours (adjustable)	
Start with delay	1~120 seconds (adjustable)	
Start mode	start immediately/delay start/timing start	
End mode	Full/FIFO/preset/timing end	
Timing start/end	random start/end with format YYMMDD HHMMSS	
Interface	USB	
Time battery	CR2032	
Power supply	3.6V lithium battery (ER14505) or 5~24V DC	
Dimensions	123×117×33mm	
Weight	260g	

STANDARD DELIVERY

Main unit	1 pc
Software and USB cable	1 pc
Power adapter	1 pc
Time battery	1 pc
Lithium battery	1 pc

software (included), record and download data to PC software via USB cable

