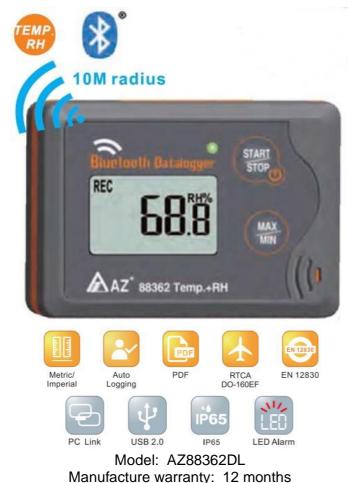
## AZ88362 Bluetooth Wireless Temperature & Humidity Data Logger



Country of Origin: Taiwan

# **Description:**

#### The 88362 AZ Bluetooth 4.0 Thermometer RH% Data

**Logger** can measure and record the Humidity and Temperature value throughout the entire duration of the logging period. This data logger is equipped with Bluetooth communication for programming purpose, and its wireless function could be helpful to proceed with remote data logging works. A free download Bluetooth iOS and Android APP is available. The measurement report output a PDF file and a csv file generated by APP "**Nice Logger**".

# Features:

- Programming logger & download data wireless through advanced Bluetooth 4.0 Wireless technology
- Accurate temperature and humidity sensor
- Saving your cost by collecting recording data in seconds
- Free iOS & Android APP are provided for smart devices
- Please search for "Nice Logger" in APP store
- Generate and send out PDF report through APP
- Report contains data summary, graph and detailed data
- Big LCD provides real time data every 5 seconds
- Dual colour LED are used as status and alarm indicators
- Check the Max & Min value of past temperature records

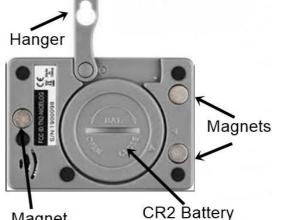
## **Specifications:**

- Temperature: ٠
  - Sensor Type: NTC thermistor 0
  - Range: -30°C to 70°C/-22°F to 158°F 0
  - Resolution: 0.1°C / 0.1°F 0
  - Accuracy: ±0.5°C 0
- Humidity: •
  - Range: 0.1 to 99.9%RH 0
  - Resolution: 0.1%RH 0
  - Accuracy: ±3%RH (at 25°C 10~90%RH), others 0 ±5%RH.
- Sampling Points: 24,000 readings (T); 24,000 • readings (RH)
- Sampling interval: 10 seconds to 120 minutes •
- Start delay: 0~1440 minutes, 10 mins/step •
- Alarm •
  - Range: Programmable from -30 to 70°C 0
  - Delay: 0~720 minutes, 5 mins/step 0
  - Type: Single Event, Cumulative, Disable 0
- Interface: Bluetooth 4.0 ٠
- Operation keys: 2 Keys (Start/Stop key & Max/Min ٠ key)
- LED indicator: REC, High / Low alarm
- Operating ٠
  - Temperature: -30°C to +70°C 0
  - Humidity: <90%RH 0
- Storage ٠
  - Temperature: -40°C to +85°C 0
  - Humidity: <90%RH 0

- Battery: 1 x 3V CR2, 3 months lift time
- Meter size: 70(L)\*50(W)\*23(H)mm
- LCD Size: 30(L)\*18(W)mm
- Weight: about 70g

## **Standard Package:**

- AZ88362 Data Logger
- Battery (1 x 3V CR2)
- User Manual
- Paper packing box



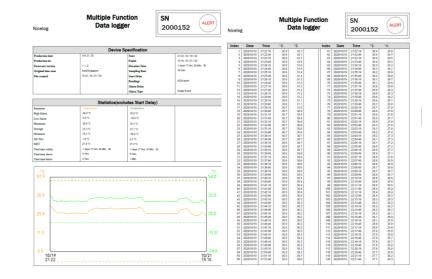






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#### Report in PDF



#### Report in CSV

	A	R	C	D
	Date	Time	degree C	degree C
2	19/10/2020	21:22:18	30.9	35.1
5	19/10/2020	21:22:48	30.9	35.1
ŀ	19/10/2020	21:23:18	30.9	33.7
;	19/10/2020	21:23:48	30.9	32.6
;	19/10/2020	21:24:18	30.8	31.6
'	19/10/2020	21:24:48	30.8	31.6
3	19/10/2020	21:25:18	30.8	31.4
)	19/10/2020	21:25:48	30.8	31.4
0	19/10/2020	21:26:18	30.8	31.3
1	19/10/2020	21:26:48	30.8	31.3
2	19/10/2020	21:27:18	30.8	31.3
3	19/10/2020	21:27:48	30.8	31.2
4	19/10/2020	21:28:18	30.8	31.2
5	19/10/2020	21:28:48	30.8	31.2
6	19/10/2020	21:29:18	30.8	31.1
7	19/10/2020	21:29:48	30.8	31.1
8	19/10/2020	21:30:18	30.7	31
9	19/10/2020	21:30:48	30.7	30.9
0	19/10/2020	21:31:18	30.7	30.9