

User Manual



TEMPHAWK Introduction









Sensor Probe

- Sensor cable length: 1.5 M
- Temperature Range: -40°C to +125°C
- Humidity Range (%RH): 0% to 100%

3.8 cm

Product Identification

Each device has an exclusive QR code as ID

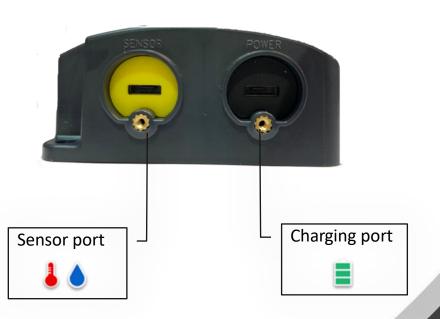
TEMPHAWK Device

The Device

- Overall Dimensions: 68 x 86 x 36 mm
- Device Sensing Range: -20°C to +60°C
- Micro USB (certified with IP67)







Charging

- Plug the charging cable into the charging port.
- The LED light shows red when a device is being charged.
- It takes about 5 hours for a device to be fully charged.
- Once the device is being fully charged, it can last for at least 10 months.



LED Light Indication

	LED Light	
Status	Description	Status icon
Charging	Light glows	•
Charging Completed	None	8
Low power (<15%)	Blink	0

When the device is in low power mode, the LED light will blink 3 times every 5 minutes.



Notice :

- The TEMPHAWK device cannot be deployed in an environment that is fully covered with metal.
- The direction of the device can affect the signal strength. For better signal, please place the device with an upper position.

Installation

- Step 1
- Plug the sensor cable into the device to turn it on.
- Step 2
- Secure the sensor cable with the screw on the sensor port. Once being securely screwed; the device is ready for monitoring.
- Step 3
- Deploy TEMPHAWK solution in the environment where you'd like to monitor.

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Hardware Troubleshooting -Contact us



Please provide the following information and send it to service@fox-tech.co

- Company Name
- Contact person
- Order Number
- Product Name
- Device ID
- Time of problem occurred (YY/MM/DD hh:mm)
- For Full Manual Version Please Download from

http://www.temphawk.net/