

H3 & MS1 Temperature Kit System Key Features:

Thank you for choosing MOCREO – delivering smart monitoring technology

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The H3 connects to the Internet through Wi-Fi (2.4 GHz) and updates the data to the MOCREO Cloud. You can access the sensor's data through MOCREO Smart App no matter where they are.

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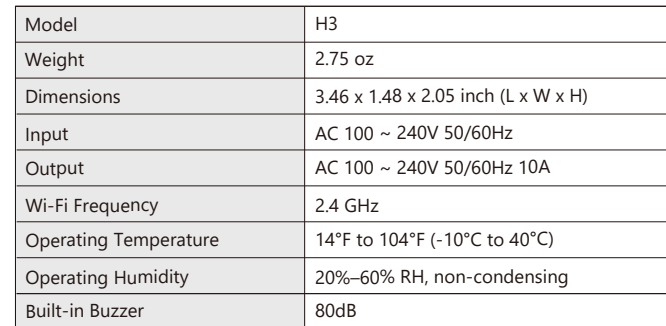
Kit Model	Hub (H3)	MS1 Sensor	Probe/Cable Clip	Accessories Included
H3-MS1D	1	2	4	Probe cable x2,Velcro x2
H3-MS1S	1	1	2	Probe cable x1,Velcro x1

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Model	MS1
Wireless Connection	Bluetooth
Communication Range	131 ft (40 m) (Open space, no obstructions)
Dimensions	4.2 x 2.2 x 0.8 in
Weight (Including probe)	3.7 oz (105 g)
Battery	3 x AAA battery (Non-rechargeable)
Size of Stainless Steel Shell	0.24 in (6 mm) diameter
Cable Length	4.9 ft (1.5 m)
Cable Cross Section	0.16 x 0.05 in
Probe Measuring Range	-40° - 221°F (-40° - 105°C)
Temperature Accuracy	±0.9°F (14° - 185°F)

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Action	Explanation
Short press (1s) and release	Toggle the power socket ON/OFF. Temporarily mute alarm beep if triggered by sensor.
Press and hold for 5s, release when blue	Enter Setup Mode for network configuration.
Press and hold for 15s, release when red	Restore factory settings and reset all configurations.

Plug the H3 Hub into a standard power outlet to activate the device.

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Issue	Explanation
Hub Offline	<ol style="list-style-type: none"> 1. Check power indicator: <ul style="list-style-type: none"> - Red blinking: Check other network devices. - No light: Press the Hub Setup button once. If the Hub status indicator does not light up, check the Hub's power supply.
Sensor Offline	<ol style="list-style-type: none"> 1. Confirm Hub is working. 2. Place Sensor near Hub, press button for 1s. <ul style="list-style-type: none"> - Blue light flashes once: Sensor reconnects, reposition Sensor. - No blue light: Check AAA batteries for power and proper installation.

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The information in this manual is for guidance purposes. For the latest instructions and updates, please visit our website or contact MOCREO Support. This product is a monitoring tool. MOCREO is not liable for any property damage or other consequences resulting from the use of this product.

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These limits are designed to provide reasonable protection against harmful interference in a residential installation. This

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- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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