

- (Poke Sensor for 1s, blue LED will flashing, which means the
- Sensor enters Setup mode). Please do not turn off the Bluetooth and network on your
- phone (Android needs to open the GPS and authorize the positioning permission).

anned 2.4GHz Wi-Fi APs

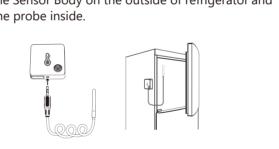
- b. When adding a Sensor, the App scanned Sensor but did not
- add successfully? Click "Retry Button" on the page to re-add.
- Support for help.

If the Sensor still can't be added, please contact MOCREO

a. To improve wireless stability, it is recommended

- Install the Sensor as close to the Hub as possible. It's
- Reduce the obstacles between the Hub and the Sensor. • The Hub and Sensor should be placed far away from wate
- to avoid signal interference.
- explosive materials.
- o. Precautions about the Sensor placement environment. The Sensor Body is non-waterproof, please avoid water
- the data monitored might be inaccurate or the Sensor
- might be damaged. • The battery is rechargeable. It can be charged with the micro USB cable equipped. But the battery is not removable.

• The Bluetooth and GPS can be turned off after the Sensor setup is complete.



from the MOCREO Sensors in range to the Internet. A cellular hotspot with Wi-Fi capability can also be used to provide Internet access. Then, the MOCREO App can be

used to view your device data from anywhere in the world.

- Low battery alert will be triggered when the battery is below 10% (Including Email alerts and APP notification).
- during calibration, which indicates a problem with the calibration process of your Sensor, please contact MOCREO Customer Service.

- b. Please check that the indicator light of the Hub is on. If not, make sure the device is properly connected and powered. If the indicator light is red, it means that the current

2. Sensor Failed to Add?

a. The App can't scan the Sensor in the Sensor setup process. Please make sure your phone is within 15ft from the Sensor.

- better if the Hub and the Sensor are in sight.
- Stay away from high power equipment, flammable and
- submerging and extreme temperature. • The working temperature range of the Sensor is from -40°F to +257°F (-40°C to +125°C). When exceeding this range,

To ensure the normal use of the product, please pay

- attention to the following situations:
- It is recommended to install the Hub in a high place.
- Do not place the Device near flammable materials.

- FCC ID (Sensor): 2A36D-ST4
- dusty environments.
- Do not put heavy objects on the Device or use it as a
- Children should not use the Device without adult supervision.

- Do not expose the Device to high temperatures, humidity, or

interference that may cause undesired operation.

FCC Rules.

- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the

- instructions, may cause harmful interference to radio This device complies with part 15 of the FCC Rules. communications. Operation is subject to the following two conditions: However, there is no guarantee that interference will not occur • This device may not cause harmful interference.
- in a particular installation. If this equipment does cause This device must accept any interference received, including harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for

from the date when customer receives the product), which quidance are only for reference, please refer to the actual applies only to hardware components of the device that are

- **Customer Service** https://mocreo.com/doc/manual/support/faq.html
- +1 (530) 988-8608 contact@mocreo.com

causes, alterations, repair.

Search [MOCREO Sensor] on YouTube to watch the setup video tutorials.

situation for specific application. If there is something differs not subject to accident, misuse, neglect, fire, or other external from the instruction during using the product, please contact MOCREO Support for updates. This product is for detecting and monitoring only, MOCREO is not responsible for any property damage or other consequences of the use of this