

Product Specification

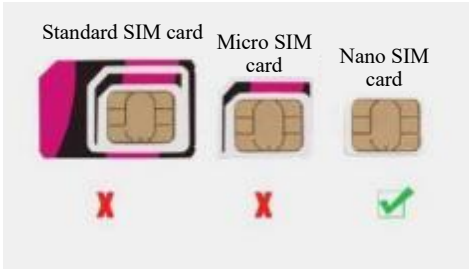
Dear User,

Thank you for choosing our product

Please read the following details thoroughly



Step 1



Please select the appropriate SIM card and insert it into the device

Step 2

This is a common area where many users make mistakes



At this position, the SIM card notch should face inward, with the chip facing downward
Insert the SIM card into the slot according to the device orientation and card direction
Note: Make sure to fully insert the card; you should hear a faint click, which indicates the card is properly seated

Step 3

Powering on the device: Press and hold the power button for 3 seconds to turn on the device (Note: The device can only be powered on after the SIM card is inserted.)



Indicator light	Status	Description
Red lamp	Always on	Charging
	Off	Fully charged
Blue indicator	Always on	Searching for network or no network detected
	Slow Blink	Searching for GPS signal
	Quick flash	Hold down the power button to power off the device
	Off	Location has been acquired

Step 4



Scan the QR code with your mobile phone to download the app.
Android users can use a browser to scan (such as UC Browser, Baidu, etc.)

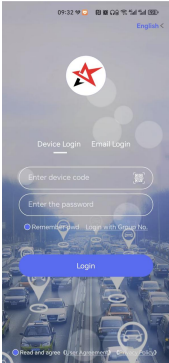
Step 5

Open the app client

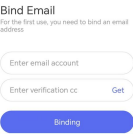
1. Select “Device Login” and enter the device number or IMEI from the side of the device in the input field labeled “Enter Device Code”.



2. Enter the password (the initial password for all devices is: 123456) and then click Login.



Step 1: You may also choose to log in via WeChat, One-click login, or Apple (iOS) login



Step 2: Obtain a verification code via your mobile phone number to bind your phone

Step 6

After logging in to the device, you will be able to see the device’s current location



Congratulations, your device is now ready for use. (Product features are explained within the app.)

Do I need to charge the device when it arrives? How long does charging take?
Answer: After receiving the device, please fully charge it before use. The red charging indicator will stay on while charging; the red light will turn off when fully charged. The charging time depends on the device’s battery capacity. Smaller capacity batteries take around 2 hours to charge, while devices with larger capacities require about 8 hours.

What should I do if the device goes offline?
Answer: Please troubleshoot step by step as follows:
1) The device battery is depleted; if the app shows the battery is empty, recharge the device.
2) The SIM card in the device is expired or has insufficient balance; please check the card status.
3) The device is in an area with poor signal; it will automatically recover after leaving such areas (e.g., underground parking garages, tunnels).

How can I manage multiple devices in the app at the same time?
Answer: After logging in with your phone number and receiving the verification code, click the add device icon in the upper right corner.

What if I insert the SIM card incorrectly? How can I remove it?
Answer: Place a towel on the table, turn the card slot facing down, and tap the device gently to dislodge the card. If you still cannot remove the card, please contact customer service for assistance.

Why am I not receiving app push notifications on my phone?
Answer: Please enable notifications for the app in your phone’s settings to allow push notifications.

About Standby Mode
The device operates much like a mobile phone; if used frequently, the battery will also be consumed more quickly.
If the device is installed in a vehicle that is frequently in use, power consumption will also increase accordingly. You can enable the AI ultra-low power mode in the app, which will appropriately extend the device’s operating time. (Please use AI ultra-low power mode with caution.)

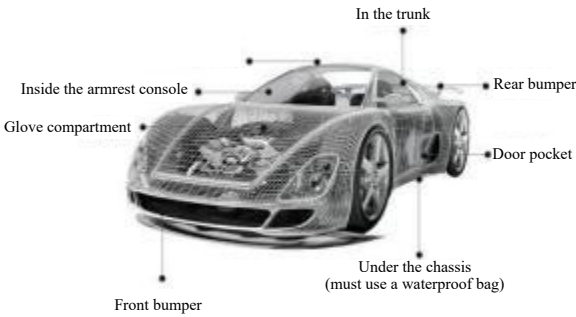
About AI Ultra-Low Power Mode
The smart ultra-low power mode uses intelligent algorithms to only wake up the device when the vehicle is running or when you open the app, reducing power consumption by 60%–80% compared to traditional locators. The remote power on/off service uses the operator’s IoT command channel to control the device in real time. When remotely powered off, standby capability is improved by more than 600% compared to conventional locators.

About Accuracy
If the device is indoors or in an underground parking lot, it may not be able to receive GPS satellite signals, resulting in larger errors; this is normal.
Once the device is moved outdoors or out of poor signal areas, it will automatically recalibrate its position. As long as it is outdoors or in open areas, the positioning error will be minimal.

Will the device emit any light or sound?
Answer: The SIM card slot has a dust plug, and the locator does not have a speaker, so there will be no sound or light.

Isn’t the device supposed to have a strong magnet? Why can’t it stick to surfaces?
Answer: Some models require the magnet to be installed externally. Do not attach it to the front side of the device, as there is a ceramic antenna for signal reception, which may affect normal operation.

Where should the device typically be placed?
Answer: It can be placed in any of the following locations for reference only; actual results may vary depending on your use case.



If you encounter any product issues

You are welcome to contact online customer service

Warranty Card



Special statement:
1. If there are any technical changes to this product in the future, no further notice will be provided.
2. In case of any changes to the product appearance or color, the actual product shall prevail.
3. The warranty card is only applicable to the devices with IMEI numbers listed below for after-sales service.
4. Please keep this warranty card properly. When requesting warranty service, please present this card along with the original purchase receipt.
5. Please refer to the following table for specific warranty coverage.

This card is the primary proof of warranty. Please fill it out carefully and keep it in a safe place.			
User name	Tel.		
Correspondence Address			
Purchase date of the machine	IMEI NO.		
Sales unit name	Shenzhen Jiayijia E-Commerce Co., Ltd.	Shenzhen Jiayijia E-Commerce Co., Ltd.	Shenzhen Jiayijia E-Commerce Co., Ltd.
Sales Office Address	Room 1305, No. 666, East Section of Renmin Road, Dahe Community, Guanhu Subdistrict, Longhua District, Shenzhen	Room 1305, No. 666, East Section of Renmin Road, Dahe Community, Guanhu Subdistrict, Longhua District, Shenzhen	Room 1305, No. 666, East Section of Renmin Road, Dahe Community, Guanhu Subdistrict, Longhua District, Shenzhen
Sales Office Phone Number	0755-28017526	0755-28017526	0755-28017526
1. From the date of purchase, non-human-caused malfunctions are covered by a one-year warranty. 2. The following situations are not covered by the warranty but can be repaired for a fee: (1) Exceeding the warranty period (2) Unauthorized disassembly or repairs resulting in damage (3) Water damage or burnt circuit boards (4) Damage caused by improper installation, use, maintenance, or storage (5) Damage to the product casing caused during use (6) The internal device number or IMEI is removed or illegible (7) The warranty certificate does not match the product model or has been altered (8) Damage caused by force majeure events			

Thank you for choosing our product

480X90MM

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. 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 communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause 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:

- Reorient or relocate the receiving antenna.
- 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 help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.