

DATASHEET

GPS Ankle

DDX14

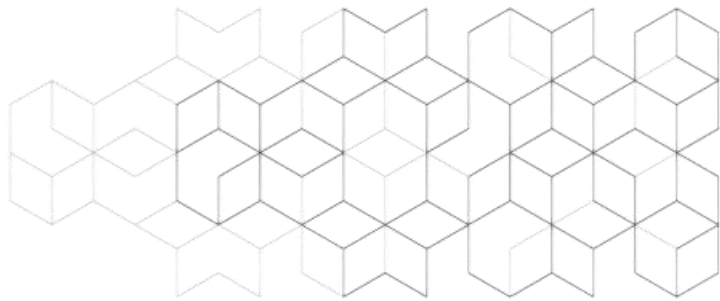


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TECHNICAL SPECIFICATIONS

| Name | Parameter |
|---------------------|---|
| Model | DDX14 |
| Tracking method | GPS |
| Tracking accuracy | <10m (accuracy depends on the environment in which the terminal is located) |
| Data transmission | 4G |
| Battery | Rechargeable 2250mAh polymer lithium-ion battery |
| Charging method | Snap on wireless dedicated mobile power bank |
| Charging time | 2 hours |
| Standby time | 15 Days. It is related to the terminal environment, parameter setting and user habits |
| Material | Environmentally friendly plastic |
| Protection level | IP68 |
| Size | 119 * 98 * 50mm (length, width, height), with an inner space of 71 * 93mm |
| Weight | 100g |
| Tracking frequency | Default tracking once per minute during exercise, adjustable |
| SIM card | Nano SIM card |
| Power on/off | After power on, it automatically starts up and cannot be manually shut down. It can be remotely shut down through the system. |
| Management Platform | We provide a management system and also offer APIs to push data to third-party systems. |

PRODUCT FEATURES

- Real time tracking: You can check the real-time location of the tracker at any time.
- Timed tracking: The terminal can automatically upload location information at set intervals.
- Motion tracking: The terminal can also be set to track only during exercise to extend battery life.
- Historical route: You can check the historical routes of the terminal at any time.
- Virtual fence: You can set any area as a virtual fence, and once the terminal enters or exits the fence, the terminal will immediately sound an alarm.
- Data saving: The terminal can store the position and alarm information in the offline state, and automatically reissue after network signal recovery.
- Low power alarm: When the terminal battery level is below 25%, a low battery reminder is generated, and when it is below 15%, a low battery alarm is generated.
- Messages receiving: The terminal can receive messages and setting instructions pushed by the platform.
- Anti disassembly alarm: The strap is equipped with a built-in conductive circuit, and once disassembled, the system will immediately sound an alarm.

Quick Start

Note: You can also visit xexun.com/quick_start to read the online version of Quick Start.

1 Charging GPS ankle

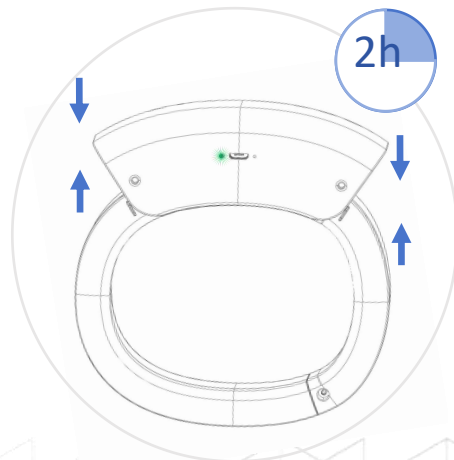
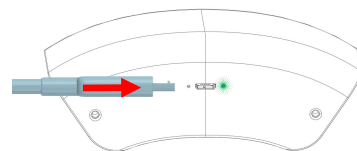
First, charge the buckle type dedicated mobile power bank. When charging, the green light will stay on and turn red when fully charged.

Attach the buckle type dedicated mobile power bank to the ankle to charge the GPS ankle. When charging, the green light will remain on and turn off when fully charged.

GPS ankle lighting effect: once per second when exercising, off when stationary; 3 times per second when low battery.

When using for the first time, please charge the GPS ankle for at least 2 hours, and the GPS ankle will automatically turn on during charging.

Caution: Do not use other chargers to charge the buckle type portable power bank, as this may damage the battery.



2 Download the application

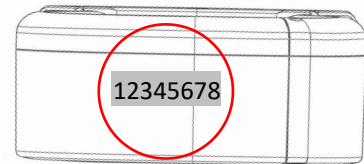
You can download the xexun GPS app from the Apple App Store or scan the QR code on the right to download, and you can also visit tracker.xexun.com to track GPS ankles through our provided account.

The application includes real-time tracking, historical routes, virtual fences, alarm management, message push and other functions.



3 Activate GPS ankle

Follow the prompts of the Xexun GPS application to activate the GPS ankle, and you can find the 8-character IMEI on the GPS ankle.



4

Wear GPS ankle

1. First, insert the GPS ankle long component into the ankle, and then insert the GPS ankle short component along the slot.
2. Use the manufacturer's matching screws and screwdriver to lock the two components of GPS ankle length.
3. Insert the seal into the screw hole (with the hole facing downwards), and you can start tracking!

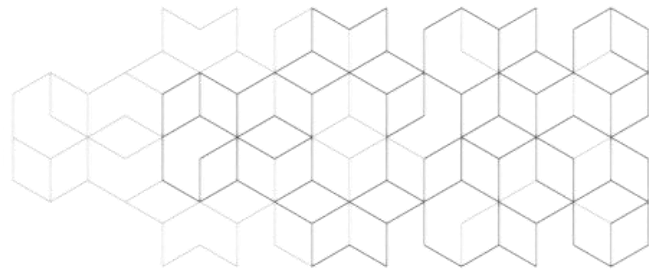


Tracking so easy!

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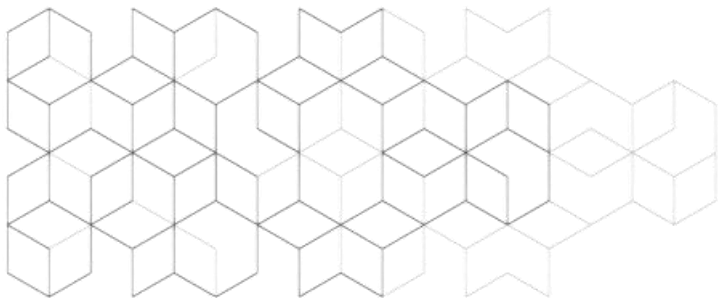
Need more information?

Visit **www.gpstrackerchina.com**



CERTIFICATE

Shenzhen Xexun Technology Co., Ltd



CERTIFICATE

Name: GPS Tracker

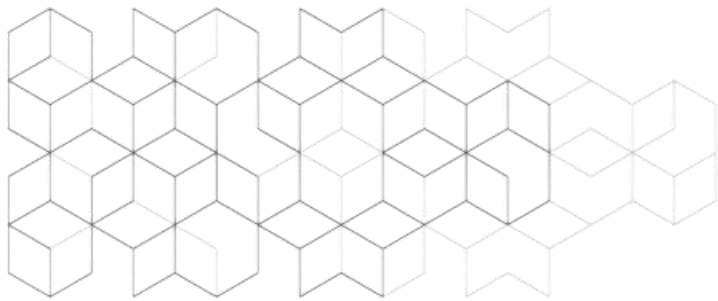
Date of Production:

Quality Officer:

Shenzhen Xexun Technology Co., Ltd

WARRANTY CARD

Shenzhen Xexun Technology Co., Ltd



WARRANTY CARD

Dear customer:

Thank you for purchasing our product! This product has passed strict quality testing. We will be responsible for providing free repairs during the warranty period for hardware failures caused by product quality issues under normal use.

Warranty period: Free warranty within one year from the date of use. If it exceeds one year, material fees will be charged when replacement parts are needed.

Warranty scope: Malfunctions caused by product quality issues under normal use.

Not covered by warranty:

1. Damage caused by human factors, including use in abnormal working environments or failure to follow instructions.
2. Disassemble, repair, modify or have unauthorized units repair without authorization.
3. Damage caused by uncontrollable forces such as fire, lightning strikes, floods, earthquakes, etc.
4. Exceeding the free warranty period.

Service Hotline:+86 0755 83128538

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Specific Absorption Rate (SAR) information:

This GPS Ankle DDX14 meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: GPS Ankle DDX14 has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the GPS Ankle DDX14 kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0 mm separation distance between the user's body and the back of the GPS Ankle DDX14. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.