

NutaleGPS Tracker UserManual

V1.1

Product: Nutale GPS Tracker

Trade Name: Nutale

Model No.: Nutale-G1

BeijingZizai Technology Co.,Ltd.

2016-7-1

1. Notices

1.1 Safety Instructions

- Please do not disassemble the battery and the mainboard without permissions. Improper assembly may damage the device or cause a fire and other security issues.
- Please follow the manual to operate the device.
- This device contains lithium polymer battery. Please dispose the waste properly.
- Please do not put this device in the fire or any heating equipment.

- Please make sure the device will not fall from a height or hit by strong collision.
- Please do not put this device into water.
- This device may be disturbed by the surrounding wireless devices.
- Please do not dispose this device with the corrosive cleaner or liquid.
- Please do not use this device outdoors in the thunderstorms.
- Please do not use this device in the gas stations, chemical plants, fuel depots or air planes.
- Please keep this device and its accessories away from children in case of choking hazards.
- Please charge the device with the recommended charger.
- Please go for the professional maintenances. Improper disposal may cause permanent damages to the device or security issues.

1.2 Notice

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

FCC NOTE:

Any 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 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.

Specific Absorption Rate (SAR) information:

This Nutale GPS Tracker 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: Nutale-G1 has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 1.174W/kg. This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. To maintain compliance with FCC RF.

FCC ID: 2ADD5-NUTALEG1

1.3 Operating Environment

- Recommended operating temperature: 0°C~40°C , 15%~75% relative humidity (non-condensing)
- Recommended operating temperature for limited functions: -20°C~60°C , 15%~95% relative humidity (non-condensing)
- Recommended temperature for long-term storage: 5°C~35°C , 20%~80% relative humidity (non-condensing)

- Both high temperatures and low temperatures may cause the battery temporary or permanent damages.

1.4 Install the SIM card

Please follow the instructions on the device to install the SIM card, otherwise the device may be damaged.



This product is made of recycle materials and components.



This product contains lithium polymer battery. Please follow the local regulations to dispose it. Please do not dispose it together with the household wastes. It is our responsibility to handle the lithium polymer battery correctly.

1.5 Do not change or modify the device without permission.

Beijing Zizai Technology Co., Ltd assumes no responsibility for any of the consequences caused by unauthorized changing or modifying of the device.

1.6 Disclaimer

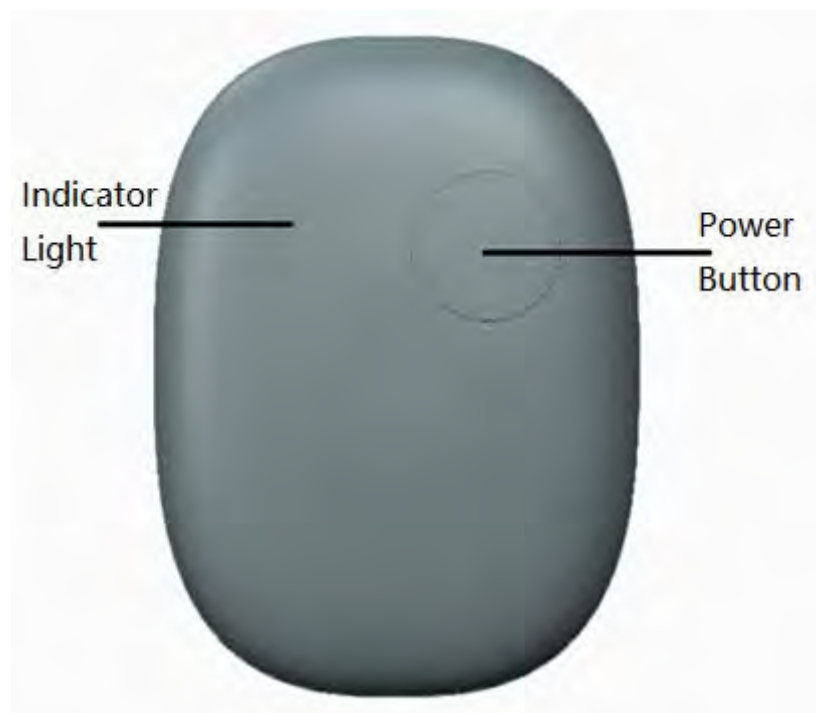
Beijing Zizai Technology Co., Ltd assumes no responsibility for the loss of your valuables.

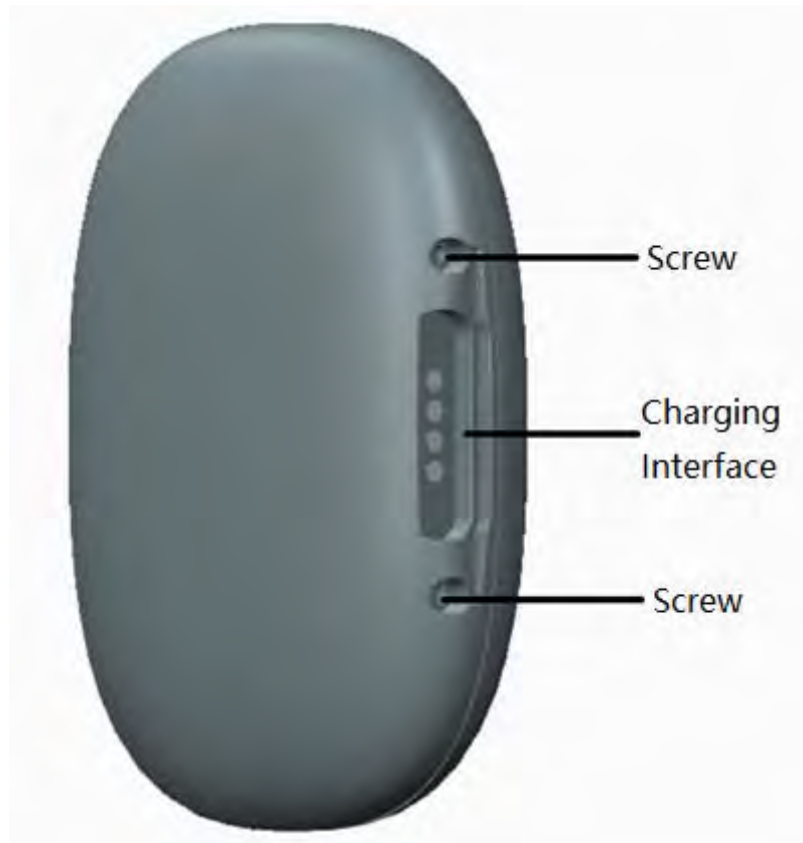
2 Product Introduction

2.1 Brief Introduction

Nutale GPS Tracker (hereinafter referred to as tracker) offers GPS locating and tracking solutions for both people and items. Attaching the tracker with your valuables or the users, then you can check their real time locations on your phone.

2.2 Learn your tracker





2.3 Package Contents

Check to confirm the package contents :

- NutaleGPS Tracker x 1
- Cable x 1
- Charger x 1
- Manual x 1

3 Getting Started

3.1 Open the browser (recommend using IE or Chrome)and enter <http://XXX.XXX.XXX> , create an account on the webpage。

3.2 Sign in with this account, enter the SN code to add the tracker.

4 How to use

4.1 Sign in Nut app.

4.2 Tap and add the tracker.

4.3 Check the tracker's location.

4.4 Rename the tracker: Tap the rename button and enter the new name, tap the complete button to finish it.

5 Unbind : Tap the unbind button and confirm to unbind the device.

6 Product Basic Info

Description	NutaleGPS Tracker
Model	Nutale-G1
Basic Function	GPS locating , searching
Battery	1250mAh/3.7V , Lithium Polymer Battery
Charger Spec	5V/1A
Body Size	68*50*16.8mm
Main Materials	ABS, Silica gel
N. W.	45g

7 FAQs & Tips

FAQs	Possible cause	Tips
The indicator light is not flashing.	Low power.	Try again after charging for an hour.
Cannot be charged.	Poor contact.	Check and wipe the contactor.
Automatically shut down.	Low power.	Fully charge the device.
Not working.	No SIM card.	Install the usable SIM card.