

300C Health Angel IoT Device



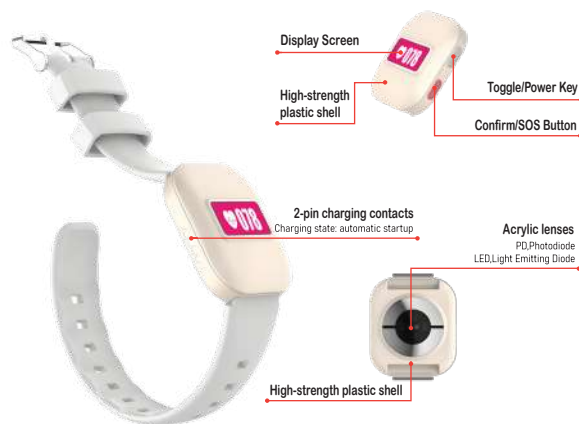
1. Product Introduction

The GuiderCare 300C is a compact, high-frequency, real-time device for collecting multiple physiological data that integrates PPG heart rate, blood pressure, blood oxygen monitoring, HRV, sleep, body temperature, room temperature data, and step count. The device can be worn in various styles, adapting easily to different scenarios and users.

Individual users can effectively manage their core health data with the dedicated APP, and the data is automatically uploaded to the dedicated health cloud for immediate detection of health problems and assistance in establishing a healthy lifestyle.

Institutions (medical, maternal and child, elderly, pet, labor safety) can automatically upload data from multiple 300C devices to the health management platform through Gateway, achieving real-time centralized monitoring of diverse physiological data, helping institutions reduce risk values, decrease healthcare burden, increase safety rates, and enhance satisfaction.

2. Product Appearance



3. How to Wear?



4. Download

Search for or scan the QR code below in the Google Play / App Store to install the [Health Angel] App.



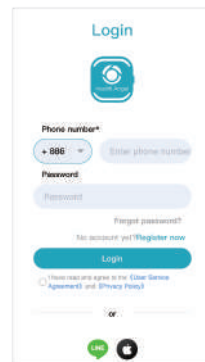
5. GuiderCare Website



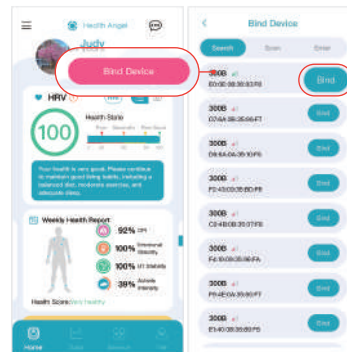
Scan the QRcode for more information.

6. APP Registration and Login

- 1 Register using your phone number and enter your personal information to complete the login process.
- 2 You can also create an account with a third party using their own account.

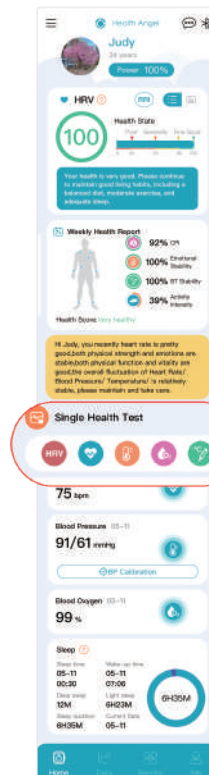


7. Bind Device

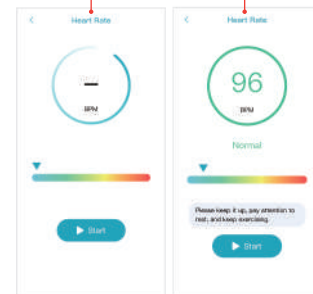


To start, turn on the device and enable Bluetooth on your phone, keeping them close together. Once logged into the app, navigate to the homepage and select 'Bind Device.' Check and choose the corresponding device code, '300B,' then click 'Bind' to complete the process. Alternatively, you can scan or manually enter the device code to bind it directly.

8. Data Viewing and Settings



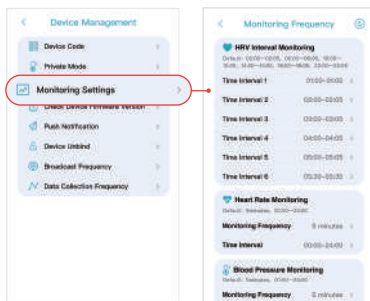
- 1 After opening the app and connecting to the device via Bluetooth, it will automatically sync stored historical health data and generate weekly health reports. You also can view the latest data for HRV, heart rate, blood pressure, blood oxygen, and sleep on the homepage.
- 2 You can click the "Single Health Test" button on the home page to take real-time tests for HRV, heart rate, blood oxygen, blood pressure and temperature. Results are displayed immediately upon completion.



- 3 Go to the Data page to view the details of the statistical analysis of all health data by "Day, Week, Month".



- 4 You can edit your personal information by clicking [Me] and then clicking your profile. You can set the monitoring parameters of the device through [Device Management]. If you have any questions during use, click [Help Center] to find FAQ and operation guide.



9 Usage Precautions

1 Charging Precautions

- (1) The charging cable isn't waterproof. Keep the charging port, metal contacts, and device dry during charging.
- (2) The directional charging head contains magnet. If placed incorrectly, it may attract the charging interface, causing them to stick together. Additionally, the charging head can attract metal and other foreign objects. Remember to clean it regularly.

2 Waterproof Capability

It has daily life waterproof capabilities. Do not rinse the device with a faucet directly. Do not wear the device for showering, swimming, or diving.

10 Product Specifications

Packing List

300B Device*1; Charging Cable*1; Wristbands*2; Clip*1; User Guide*1.

Product Parameters

Appearance		Tetragonum
Color	Shell	Off-white
	Strap	Cold-sea blue, red-white, light brown
	Clip	Transparent
Material	Shell	High-strength plastic
	Strap	Non-woven fabric velcro, leather
	Clip	PC
Size	Device Size	40 x 34 x 11 MM
	Device Weight	15g
	Strap Size	245 x 20MM
	Clip Size	43 x 34 x 13 MM
	Display Size	0.72 inch
Parameters	Communication Network	Bluetooth 5.3
	Battery	Polymer Lithium ion battery, 260mAh
	Charging Cable	60cm wire with 2-pin magnetic absorption
	Waterproof Level	IP67
	Working Hours	Charging: 1.5 hours; Normal use: 2 days (depending on measurement frequency)
Function	Health Management	HRV, Heart Rate, Blood Pressure, Blood Oxygen, Sleep, Body Temperature, Room Temperature, Steps
	SOS	SOS button (supports one click alarm and reports to the management platform and mobile app) Press and hold for 3 seconds to start or cancel SOS

11 Warranty Terms

Out of Warranty

- Damage caused by external factors such as accidents, misuse, water, immersion, fire, other natural disasters, or improper placement.
- Damage that may result in permanent product damage from inspection, modification, or alteration not performed by Guider Technology.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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※ This product is not a medical device, and all measurement data is only for daily health management and should not be used for medical diagnosis.