

Tunshu Playband User Guide

Items included in the Package

Before using the device, please make sure the following items are included in the package. If an item is missing or damaged, please contact the retailer immediately.

LED indicator light (core)
Power key cover
Wristband
LED indicator light
Micro USB port
Power key
Core
Micro USB Cable

Charging

Before using the Playband for the first time, please fully charge the device and then press the power key to turn it on:

Connect the micro USB end of the USB charging cable into the core, and insert the other end into a computer or a USB charger. Please use a standard charger.

LED indicator light specifications

Status	Color
Charging	Orange, Always On
Charging Complete	Green, Always On
Powering On	Green, Blinking Slowly
Successfully Connected	Blue, Blinking Slowly
Low Battery	Red, Blinking Rapidly

Note: Besides the slow blinking blue LED indicator light while gaming, all other indicator modes will automatically turn itself off after 3 minutes of idle time in order to conserve power.

Wearing the Playband

Assembly:

Align the power key on the core with the power key cover on the wristband then insert the core into its appropriate slot on the wristband; make sure it is properly installed on the wristband.

Wearing:

1. Put on the Playband, adjust the size of the wristband to achieve maximum comfort on your wrist.
2. Clip the metal buckle into a slot on the wristband.
3. Make sure the wristband is securely buckled.

Note: As long as the power key is pointing towards you, the Playband could be worn on either the left or the right hand according to your own preference.

Turning the Playband On/Off

Powering On:

Press the power key once; if the LED indicator shows a blinking green light, the Playband is powered on successfully.

Powering Off:

When the Playband is on, press and hold the power key for 3 seconds. If the LED indicator turns red (for about 0.5 seconds), the Playband is powered off successfully.

> 3 seconds

Using the Playband

Make sure the Playband is powered on and follow the steps below:

1. On the device's interface, go to "Settings" → "Bluetooth" → Turn on Bluetooth.
2. When Bluetooth is turned on, manual pairing on the device is not required. Simply launch the "**Tunshu Life**" app or game and the Playband will automatically be connected (in case of multiple Playbands, press the power key on the wristband for automatic connection).

Note: Please do not place the core near objects with magnetic fields such as power banks and mobile phones for an extended period of time.

Lifestyle Manager - Tunshu Life App

1. Please download the **Tunshu Life** app

For Android users: Please download the app from Tunshu's official website.

For iOS users: Please download the app from the APP Store.

2. Before you use the "**Tunshu Life**" app for the first time, please register and sign-up by following the instructions on the screen. Log into the home page of the "**Tunshu Life**" app to begin using its lifestyle manager features.

Note: The screen shown above may appear different based on different software versions.

For more information on the "**Tunshu Life**" app, please refer to the official website.

Firmware Updates

To update the firmware, please select "Firmware Update" in the "Tunshu Life" app.

Playband Games - The Cavygame app

1. For both Android and iOS users, please download the "**Cavygame**" app from CavyTech's official website.

How to download the Cavy-game app:

Method 1: Scan the **QR code** with your mobile device to download the app from CavyTech's official website;

Method 2: Enter www.tunshu.com in a web browser to download the app.

2. Browse the "**Tunshu-game**" app to install your favorite games onto the mobile desktop.

Note: iOS users can search for "CavyTech" in the App Store and download individual game apps.

Compatible with iOS 9.0 and higher:

1. When you launch the "**Cavygame**" app, an "Untrusted App Developer" warning will appear, please click on "Cancel".
2. Go to "Settings" > "General" > "Document Description"/"Device Management" then click on "Trust Hangzhou Cavy Technology Co., Ltd.".
3. Click "Allow" and return to the desktop to launch the "Cavygame" app.

Specifications

Item	Description
Type	Wristband
Synchronization	Bluetooth
Size (mm)	36 × 18 × 10
Weight (g)	20
Control Interface	Key button
Other Interfaces	Vibration Motor One LED
Sensor	9-axis Sensor
Bluetooth Interface	Bluetooth 4.0 BLE 2.402 GHz - 2.480 GHz
Charging Mode	USB
Battery Capacity (mAh)	85
Input Current (mA)	90
Input Voltage (V)	5
Operating Temperature	-20°C to 60°C
Charging Temperature	-20°C to 60°C
Product Model No.	CAVY0002

Warranty

Warranty Terms and Conditions:

1. Under regular use, if the product malfunctions due to non man-made errors, users are covered by a warranty period of 12 months for the Playband and 3 months for the charging cable from the original date of purchase; this warranty service is available for users with a valid warranty card and receipt (photocopies are not

accepted). Under the warranty period, any accessory damage or product malfunction due to quality issues are eligible for free exchanges or repairs.

2. While under the warranty period, if the following situations occur, the warranty is void:
 - Any damage or malfunction due to improper user installation, usage, or care;
 - Any damage or malfunction due to product disassembly or repairs by the user/unauthorized party;
 - Any damage or malfunction due to uncontrollable circumstances (such as floods, fire, lightning, earthquakes, etc.);
 - Warranty card and receipt are not presented; the receipt does not match the product or have been modified.
3. Any accessory damage or malfunction outside the warranty period or caused by Article 2 of the "Warranty Terms and Conditions" will require a replacement or repair service charge.
4. Any repairs made for damaged accessories or defective product will be eligible for free exchanges and repairs within a three-month period after the initial repair if the issue is quality-related.

Warranty Card:

Product Model No.: CAVY0002

Product Serial No.:

Sold by:

Invoice Number:

Date of Purchase:

After-sales Inquiry Time:

Monday through Friday

09:00~11:30 AM

01:30~05:30 PM

(Excluding national holidays)

Service Hotline: 400-001-6333

Note: Please scan the QR Code on the left to follow CavyTech' s official WeChat account or browse CavyTech's website to obtain additional information, instructional videos, and FAQs.

Company: Cavy Technology Co., Ltd

Customer Service Hotline: 400-001-6333

E-mail: cavytech@tunshu.com

Website: www.tunshu.com

Address: Room 1308, Amber Office, No.213, Xiwen St., Xiacheng District, Hangzhou, China



FCC warnings

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.

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.

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