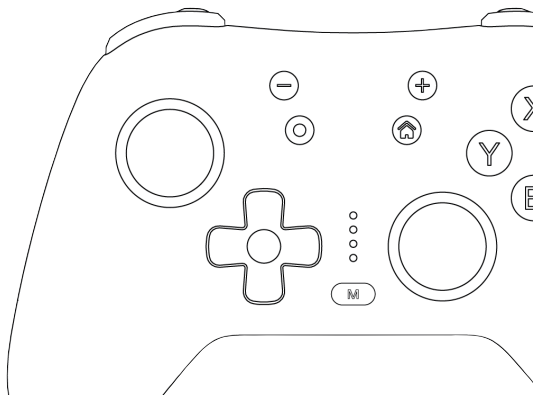




< GeekShare Wireless Controller > User Manual

Official Website
@GeekShare



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I Package Contents and Product Layout

Game Controller *1

Type-C Data Cable (1.5m) *1

User Manual *1

Platform and System Requirements



Switch Console



PC (Windows 10 or later)



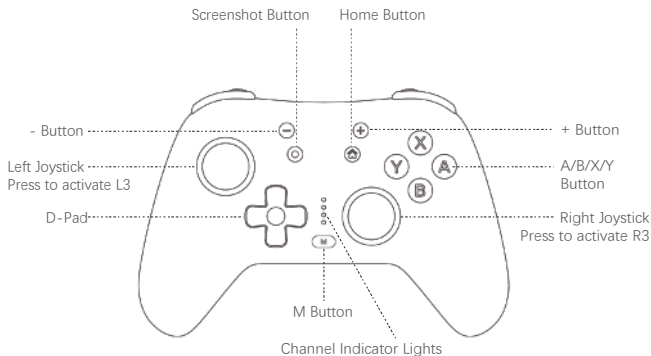
Android 8.0 or later



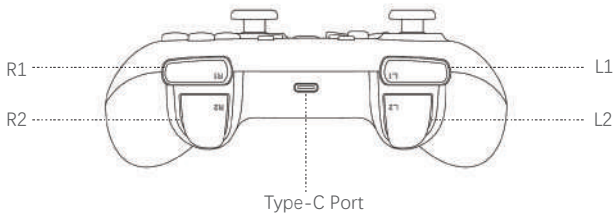
iOS 13 or later

Product Layout

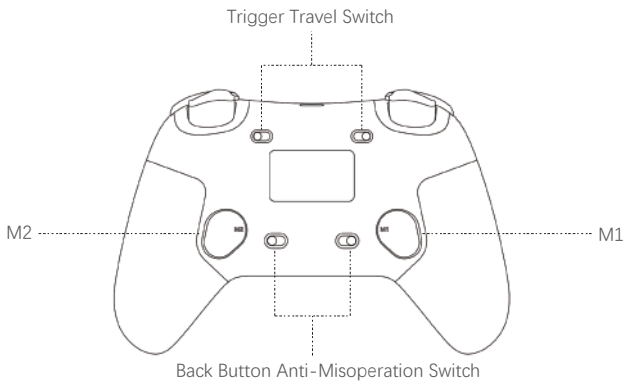
Front Side



Top Side (Shoulder Buttons)



Back Side



II Basic Operations and Device Connection

Operation Instructions

Status	Operation	Remarks
Power On	Press the Home Button once	After power-on, the controller's RGB lights and channel indicator lights will turn on
Power Off	Press and hold the Home Button for 10 seconds to shut down	Auto-shutdown occurs if there is no operation within 15 minutes
Low Battery	The controller's channel indicator lights flash slowly continuously	When the controller shuts down due to low battery, the RGB lights flash red as a reminder
Charging	The channel indicator lights flash	If the controller is not connected to a device, all 4 lights flash slowly
Charged	The channel indicator lights stay on	When the controller is connected via a cable, the lights will switch to the normal indicator state once fully charged

Battery Indicator Function

Long press the  +  buttons to actively activate the battery display of the controller. The battery level will be shown as follows:

25%



50%



75%



100%



⚠ Caution

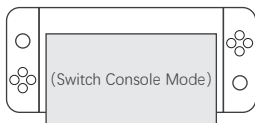
*When the battery is lower than 10%, the indicator light will flash rapidly. Please charge it in a timely manner.

Indicator Light Status

Connection Method	Switch	PC	Android	iOS Bluetooth	2.4G receiver
Indicator Light Status	■	□	□	■	□
	□	□	□	□	■
	□	□	■	□	□
	□	■	■	□	■

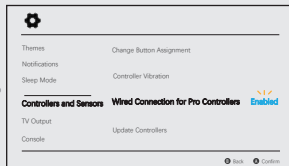
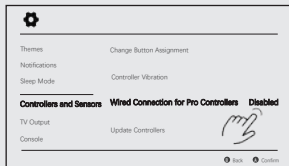
Device Connection

Switch - Wired Connection Method



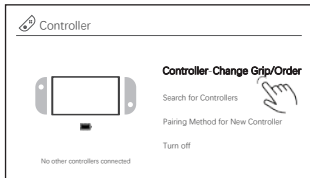
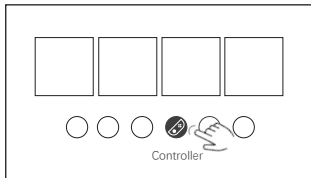
- ① Directly connect the controller to a data cable and plug it into the Switch Dock (Switch Console Mode), then wait for automatic connection.
- ② After successful wired connection, unplug the data cable, and the controller and console will automatically switch to wireless mode.

Caution

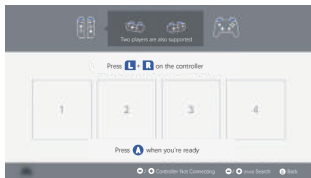


- *If wired connection fails, please check: [Settings] → [Controllers and Sensors] → [Wired Connection for Pro Controllers] → [Enable]
- *To connect directly to the Switch handheld console, you need to prepare an OTG adapter or use a dual-head Type-C data cable.

Switch - Wireless Pairing Method



- ① Click the controller icon (Controller icon) on the Switch home screen, then enter the [Controller-Change Grip/Order] interface.



②Operate the controller: Press and hold the  Button for 3 seconds to enter SWITCH Controller Mode. At this time, the channel indicator lights will switch from slow running lights to fast running lights. When the controller icon appears on the console screen, the connection is successful.

Reconnect/Wake up Switch



③Switch console reconnects from sleep mode, simply click the  Button once.



④After the first successful connection between the Switch 2 console and the controller, you need to unplug the original Joy-Con controllers to activate the wireless wake-up function (you must wait 10 seconds on the controller interface and cannot exit directly), otherwise the one-key wake-up function will not work properly. (This operation is not required for the Switch 1 console)

⚠ Caution

- This operation only needs to be performed when pairing the controller with the Switch 2 console for the first time.
- If you exit the interface by mistake, you can re-pair (follow the above operations) to activate the one-key wake-up function.

PC - Wired Connection Method



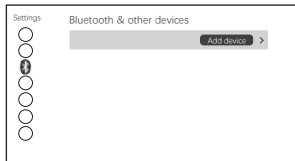
- ① Directly connect the controller to a data cable and plug it into the device's USB port, then wait for automatic connection.

⚠ Caution

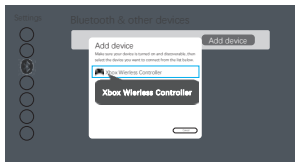
- If wired connection to the PC fails, please check if the USB port's data transmission function is normal;
- If the USB port/cable issue has been ruled out but the connection still fails, please confirm whether the device's operating system meets the requirements and whether the driver has been installed on the operating system;
- If the connection still fails, please contact the official customer service for consultation.

PC - Bluetooth Connection Method

(Requires the host to support Bluetooth function)

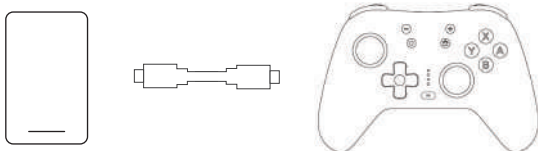


- ① Open the device's Bluetooth list → Click [Add Device] → Click [Bluetooth] → Enter [Add Device].



②Operate the controller: Press and hold the  +  Button for 3 seconds to enter XBOX C-controller Mode. At this time, the channel indicator lights will switch from slow flashing to fast flashing.Find "Xbox Wireless Controller" in [Add Device], click to connect, and wait for the automatic connection to succeed.

Android - Wired Connection Method

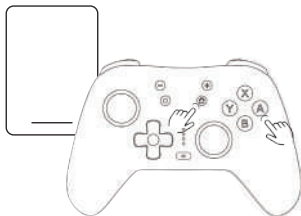
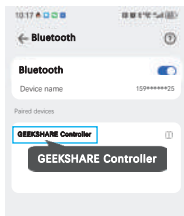


①Directly connect the controller to a data cable and plug it into the device's USB port, then wait for automatic connection.

⚠ Caution

- *If the device only has a Type-C port, you need to prepare an OTG adapter or use a dual-head Type-C data cable.
- *If wired connection fails, please check if the device's USB port supports data transmission and confirm whether the system version is too low, causing the connection failure.
- *For other issues, please contact the official customer service in a timely manner.

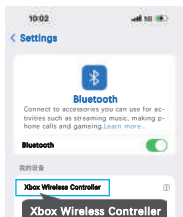
Android - Bluetooth Connection Method



①Open the device's Bluetooth list → Enable [Bluetooth].

②Operate the controller: Press and hold the  +  Button for 3 seconds to enter Android-specific Controller Mode. At this time, the channel indicator lights will switch from slow flashing to fast flashing.Find "GEEKSHARE-Controller" in [Add Device], click to connect, and wait for the automatic connection to succeed.

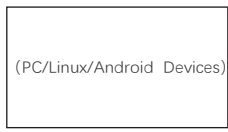
iOS - Bluetooth Connection Method



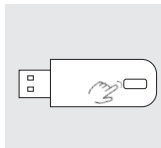
- ① Open the device's Bluetooth list → Enable [Bluetooth].
- ② Operate the controller, Press and hold the  +  Button for 3 seconds to enter Xbox Controller Mode. At this time, the channel indicator lights will switch from slow flashing to fast flashing.
- ③ Find "Xbox Wireless Controller" in [Add Device], click to connect, and wait for the automatic connection to succeed.

2.4G Receiver Connection Tutorial

(The 2.4G receiver needs to be purchased separately, and it is only compatible with PC/Linux/Android devices.)



- ① First, plug the receiver into the device's USB port. At this time, the receiver's indicator light flashes slowly.



- ② Operate the controller: Press and hold the  +  Button for 3 seconds to enter Receiver Controller Mode. At this time, the channel indicator lights will switch from slow flashing to fast flashing.
- ③ Press and hold the receiver's switch for 1 second. At this time, the receiver's indicator light flashes quickly. Finally, wait for the connection to succeed.

III Back Button Mapping/Macro Recording & Turbo Setting

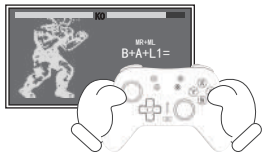
Back Button Mapping/Macro Recording

(Same operation method for both)

*The buttons that can be included in recording are: +/ -/ A/B/X/Y/L1/R1/L2/R2/L3/R3/D-Pad/8-way left and right joysticks (including up, down, left, right, left-up diagonal, right-up diagonal, left-down diagonal, right-down diagonal).



① Press and hold the (M) + Back Button (M1 or M2) for 2 seconds to enter recording mode. At this time, the controller's RGB lights will flash white slowly as a prompt.



② Enter the required buttons in sequence within 30 seconds. After entering, press the back button again to complete the recording.

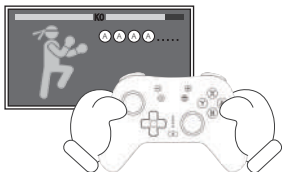
③ Back Button Mapping Clear Function: Press and hold the (M) + the back button you want to clear for 2 seconds. After the RGB lights flash white slowly, press the back button again. The M1 and M2 buttons need to be cleared separately.

⚠ Caution

- *If no buttons are input for the back button, pressing the back button will not trigger this function, and the controller will vibrate for 1 second as a prompt.
- *If only a single button is pressed once, it is determined as back button mapping.
- *If 2 or more buttons are triggered, it is determined as macro recording.
- *In macro recording, the trigger interval of buttons is related to the input speed. The faster the input, the faster the trigger, and vice versa.
- *During gameplay, if you need to stop the macro function after enabling it, press the corresponding back button. When the macro function is active, the controller buttons and the macro can be triggered simultaneously.
- *A maximum of 32 commands can be recorded. If the number is exceeded, it will be saved automatically and the recording state will end.
- *The back button macro recording and button mapping functions support saving after shutdown.

Turbo Settings

(The controller has two built-in turbo settings: Manual Turbo and Automatic Turbo)



Normal Button → Manual Turbo (White light flashes 2 times) → Automatic Turbo (White light flashes 3 times) → Normal Button (Red light flashes 2 times)

Manual Turbo

Press and hold the **(M)** + the button for which you want to enable turbo for 1 second. This will enter manual turbo mode (turbo function is triggered only when the button is pressed).

Automatic Turbo

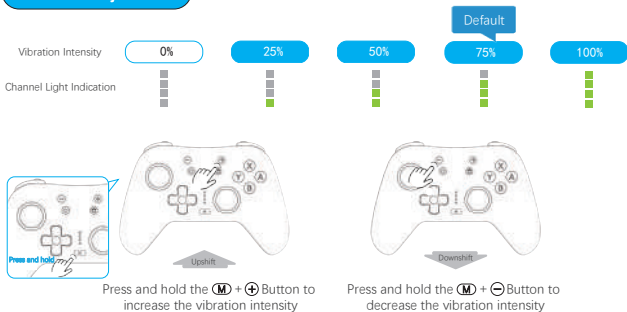
Press and hold the **(M)** + the corresponding button again for 1 second to enter automatic turbo mode. (after successful automatic turbo setting, you need to press he button manually once to start it.)

Pause Burst Fire

To pause automatic turbo, you can also click the corresponding button once.

IV Vibration Adjustment, Rapid Trigger Settings, ABXY Button Swap & Joystick Mode Switching

Vibration Adjustment



ⓘ Caution

- The channel indicator lights will indicate the vibration intensity: 0% - all 4 lights off; 25% - 1 light on; 50% - 2 lights on, and so on.
- The controller will vibrate for 2 seconds as a prompt each time the vibration intensity is adjusted.
- After setting the vibration intensity to 100%, further increases will not change the vibration setting.
- The vibration adjustment supports saving after shutdown.

ABXY Button Swap



Press and hold.

Button Swap

Press and hold the **(M)** + **(B)** Button for 2 seconds to swap the key values of the controller's A & B buttons and X & Y buttons. After a successful switch, the white light will flash slowly 2 times and the controller will vibrate for 1 second as prompts.

Cancel Swap

Press and hold the **(M)** + **(B)** Button again for 2 seconds to switch back to the original state. After a successful switch, the white light will flash slowly 2 times and the controller will vibrate for 2 seconds as prompts.

ⓘ Caution

- The swap setting supports saving after shutdown, and the configuration of each controller mode is saved independently.

Joystick Mode Switching

(The joystick modes are divided into dead zone mode and non-deadzone mode)

Dead Zone - Disabled Mode

Press and hold the **(M)** + L3 B-button (press down the left joystick)/R3 Button (press down the right joystick) for 3 seconds to enable the non-deadzone mode for the corresponding joystick. After successfully activating the non-deadzone mode, the RGB light of the corresponding joystick will flash **blue** 2 times and the controller will vibrate for 1 second as prompts.

Dead Zone - Enabled Mode

Press and hold the **(M)** + L3 B-button (press down the left joystick)/R3 Button (press down the right joystick) again for 3 seconds to disable the non-deadzone mode for the corresponding joystick. After successfully disabling the non-deadzone mode, the RGB light of the corresponding joystick will flash **red** 2 times and the controller will vibrate for 1 second as prompts.

Vertical Press



Press and hold.

ⓘ Caution

- The controller is set to deadzone mode by default at the factory.
- The left and right joysticks need to be set separately.
- The joystick mode switching supports saving after shutdown.

V RGB Light Settings

Lighting Effects



First, press and hold the (M) Button, then push the left joystick to the right. Pushing the left joystick to the left will cycle in the reverse order.

Lighting Effects:

Monochrome → Breathing → Fantasy Color → Gradient → Off

① *There are 5 RGB light states: Monochrome (Default), Breathing, Fantasy Color, Gradient, and Off.

Brightness



First, press and hold the (M) Button, then push the left joystick upward. Pushing the left joystick downward will decrease the brightness.

Brightness: 0% 25% 50% (Default) 75% 100%

① *The brightness adjustment function only applies to the light effects of Monochrome, Breathing, Fantasy Color, and Gradient.

Speed



First, press and hold the (M) Button, then press the left key of the D-Pad to slow down the light speed. Pressing the right key of the D-Pad will speed up the light speed.

light Speed:

Level 1 → Level 2 → Level 3 → Level 4 → Level 5
(Slowest) (Default) (Fastest)

Saturation



First, press and hold the (M) button, then press the up arrow button on the directional pad to increase the light saturation. Press the down arrow button to decrease the saturation.

① Caution

- *Color modification only takes effect in Monochrome and Breathing states.
- *This setting is not adjustable when the light is in the Off level.
- *When rotating the right joystick, try to push it to the maximum position for operation.

VI Controller Mode Switching (XBOX Mode and Switch Mode)



- ① In the wired connection or 2.4G adapter connection state, you can press and hold the ⊕ + ⊖ buttons for 2 seconds to switch the controller modes.

⚠ Caution

•When the controller is in the wired connection state, manually switching the controller mode will force the controller's automatic platform recognition function to turn off. If some devices do not recognize the controller, you can restore it by shutting down and restarting. (This function is only recommended for use on Android devices or PC hosts)

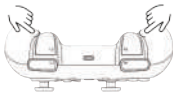
VII Controller Calibration and Reset

Joystick and Trigger Calibration



- ① Press and hold the ⊕, ⊖, and (M) Button for 2 seconds to enter the controller calibration mode. At this time, the RGB light will flash **white** slowly.

- ② Push the left and right joysticks to the maximum position and rotate them clockwise or counterclockwise for 3 circles to record the maximum outer circle of the joysticks.



- ③ Press the left and right triggers to the maximum position 3 times to record the linear recognition area of the triggers.

(•When pressing the triggers, you must press the buttons completely to the bottom and then release them fully. Otherwise, the trigger travel will show a lack.)

- ④ Finally, press the (B) Button to exit.

ⓘ Caution

- During controller calibration, the trigger lock must be opened to ensure the trigger travel is at the maximum level.
- During the calibration operation, you can push the left/right joysticks separately or press the left/right triggers separately; there is no need to do them simultaneously.

6-Axis Gyro Calibration



- ①Ensure the controller is placed on a horizontal surface, then press and hold the **(M)** + **(Fn)** Button for 2 seconds. At this time, the controller's RGB light will flash **white** and **red** alternately. When the controller calibration is completed, the RGB light will return to its original light state.

Function Reset



- ①When the controller is powered on, press and hold the **(Fn)** + **(+)** Button for 5 seconds to activate the function reset of the controller. At this time, the RGB light will flash **red** 2 times.

ⓘ Caution

- The controller's macro mapping, turbo, deadzone, vibration, light settings, button swap, and automatic mode recognition will all be reset.
- The controller's pairing information will be retained and will not be cleared.

Controller Hardware Reset

(This function only takes effect when the controller encounters operation failure or hardware malfunction)



- ①Prepare a needle (or a straightened paperclip) with a diameter $\leq 1.5\text{mm}$ and a length $> 5\text{mm}$.
- ②Then, aim at the small hole at the bottom of the back of the controller and poke it. When the press is successful, the controller will vibrate once as a prompt.

① Caution

- After the controller hardware reset, you must calibrate the controller's joysticks, triggers, and gyroscope once.
- The controller's paired devices will not be cleared after the hardware reset; you can reconnect by pressing the Home Button.

VIII App Download, Connection & Firmware Update

App Download

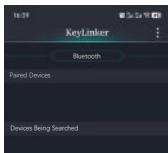
Android Users: Search for [KeyLinker] directly in the Android app store to download and install.
iOS Users: Open the official App Store, search for [KeyLinker], and download it.

App Connection

① Caution

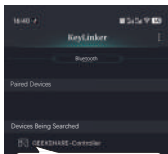
•Before connecting to the App, first turn on the Bluetooth switch of the mobile phone and authorize the App to use Bluetooth (both Apple and Android systems will prompt whether to authorize access). When the controller is connected to the App, operations can only be performed within the App. Do not connect to the mobile phone, computer, or game console first; otherwise, the App settings will not take effect.

Android

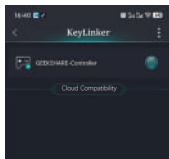


①First, open the App.

②Operate the controller: Press and hold the  +  Button for 3 seconds to enter the Android-specific controller mode. At this time, the channel indicator light will switch from slow flashing to fast flashing.

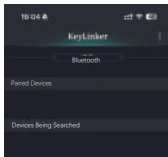


GEEKSHARE-Controller



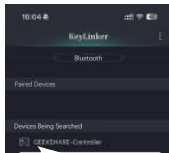
③Select [GEEKSHARE-Controller] from the "Found Devices" list in the App and click it.

④After successful connection to the App, the corresponding name will appear at the top of the page, indicating a successful connection.



①First, open the App.

②Operate the controller: Press and hold the  +  Button for 3 seconds to enter the Xbox controller mode. At this time, the channel indicator light will switch from slow flashing to fast flashing.



GEEKSHARE-Controller



③Select [GEEKSHARE-Controller] from the "Found Devices" list in the App and click it.

④After successful connection to the App, the corresponding name will appear at the top of the page, indicating a successful connection.

IX Precautions and Warranty Card

Precautions

To ensure that every player can use our game controller safely, efficiently, and extend its service life while enjoying the fun of games, we hereby provide the following electronic safety precautions. Please read and follow them carefully:

Minors' Safety Supervision: Minors should use this controller under the close supervision of parents or guardians to prevent safety hazards caused by improper operation. We encourage parents to educate and guide their children to use electronic products correctly and pay attention to their gaming behavior at all times.

Keep Away from Fire and High Temperature: Do not expose the controller to open flames or high-temperature environments to avoid possible fires or equipment damage. Please ensure the controller is kept away from any heat sources to ensure safe use.

Environmentally Friendly Disposal and Recycling: When your game controller reaches the end of its service life or needs to be replaced, please dispose of it in accordance with local waste classification standards to jointly maintain a clean environment.

Compliant Use and Prohibition of Modification: Please use this controller correctly in accordance with the instructions in the user manual and charge it under compliant electrical specifications. Any unauthorized disassembly, modification, or repair may cause safety accidents or equipment malfunctions, and we shall not be liable for such cases.

Reasonable Usage Time: To protect your health, do not use this controller continuously for a long time. If you experience discomfort such as dizziness or sore hands, please stop using it immediately and take appropriate rest.

Cleaning and Maintenance: The surface of the controller can be gently wiped with a slightly damp towel or paper towel. Do not immerse the controller directly in water or rinse it with water to avoid damaging the internal circuit.

Regular Inspection: Please regularly check whether the cables, interfaces, and other components of the controller are in good condition. If any damage is found, please replace them in a timely manner.

Long-Term Storage Recommendations: If the controller will not be used for a long time (from several months to more than a year), please ensure the device has sufficient power to avoid being unable to turn on due to battery depletion. When using it again, please charge the device to a bootable state first.

Battery Safety: Please use the original or certified charger to charge the controller to avoid battery overheating or damage.

Electrostatic Protection: In dry seasons, pay attention to the potential impact of static electricity on the controller circuit and take appropriate anti-static measures if necessary.

Avoid Dropping and Impact: Handle the controller with care to avoid severe dropping or impact, which may damage the internal structure. Do not use the controller as a heavy object or hit other objects with it to avoid equipment damage or personal injury.

Usage Environment Requirements: Avoid using the controller in harsh environments (such as dusty, strong magnetic interference, high humidity, etc.) to prevent affecting product performance and shortening its service life.

Fault Handling and Consultation: Please follow the safety warnings and precautions in the product manual. If you encounter any problems or malfunctions during use, please contact our official customer service team immediately. We will wholeheartedly provide you with technical support and solutions.

We are committed to providing you with safe, reliable, and high-quality game controller products and look forward to your continuous support and trust. If you have any questions or suggestions, please feel free to contact us.

Warnings

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

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.

Name and Content of Hazardous Substances in the Product

Component Name	Hazardous Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Printed Circuit Board Assembly	○	○	○	○	○	○
Housing	○	○	○	○	○	○
Packaging	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Polymer Battery	○	○	○	○	○	○
Silicone	○	○	○	○	○	○
Small Structural Parts (Metal, Tape, etc.)	○	○	○	○	○	○

This table is compiled in accordance with the provisions of SJ/T 11364.

○ indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T 26572-2011.

× indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T 26572-2011.

Warranty Card

Warranty Card	
User Name	
Contact Phone Number	
Contact Address	
After-sales Reason	
Order Number	
(Note: For products purchased offline, please contact the purchasing store directly for after-sales issues)	

*For non-human damage, the product will be replaced with a new one directly within 1 year, and no repair will be provided. For details, please contact the official channel or customer service.

*For damage caused by human factors or products beyond the warranty period, a new replacement can be obtained through a paid service.