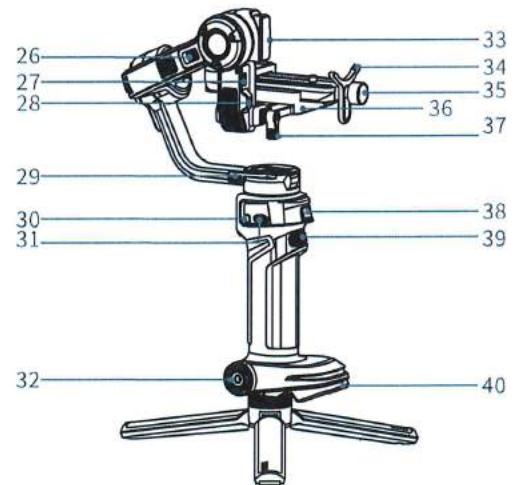
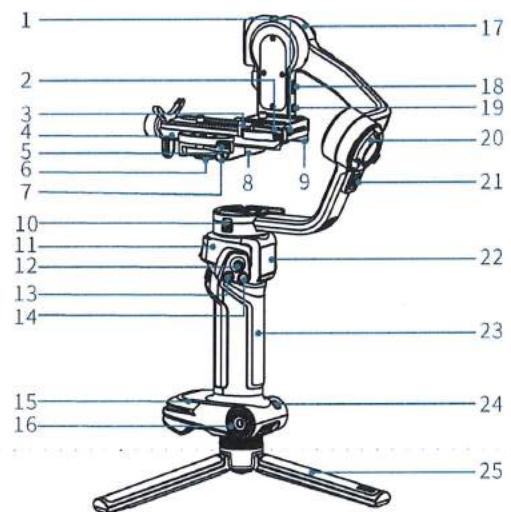


W EN - Quick start guide 3

1. Getting to Know WEEBILL 3



1. Upper-layer Quick Release Plate Lock Switch	19. Audio Transmission Port
2. Upper-layer Quick Release Plate Latch	20. Roll Axis Motor
3. Upper-layer Quick Release Plate	21. Roll Axis Lock Switch
4. Lower-layer Quick Release Plate	22. Display Screen
5. Quick Release Plate Latch	23. Gimbal Handle
6. Camera Installation Latch	24. Power Button
7. Quick Release Plate Safety Lock	25. Tripod
8. Level Mount	26. Tilt Axis Lock Switch
9. Quick Release Plate Leveling Base Latch	27. Focus Motor Control Port
10. Pan Axis Lock Switch	28. Built-in Microphone
11. Pan Axis Motor	29. Pan Axis Latch
12. Joystick	30. Menu/Return Button
13. Photo/Video Button	31. Fill Light Control Wheel
14. Mode Switch	32. SmartSling Handle/Wrist Rest Screw Hole
15. Gimbal Base	33. Fill Light
16. SmartSling Handle Screw Hole	34. Lens Support
17. Tilt Axis Motor	35. Lens Support Lock Screw
18. Camera/Image Transmission Control Port	36. Quick Release Plate Leveling Base
	37. Level Mount Lock Screw
	38. Trigger Button
	39. Control Wheel
	40. Firmware Upgrade/Charging Port

2. Getting Started



Download "ZY Play" App



Read Detailed User Guide

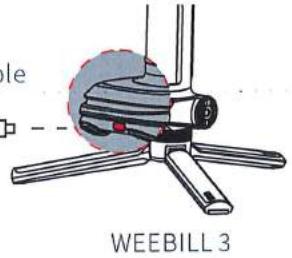


Watch Video Tutorials

3. Charging

WEEBILL 3 adopts built-in battery. Use provided USB Type-C cable to connect the USB charger (not included in the package) to charge WEEBILL 3. It is recommended to use USB chargers that meet the PD protocol. (support 21.6W at most).

AC power (100-240V) USB Type-C cable
USB Charger

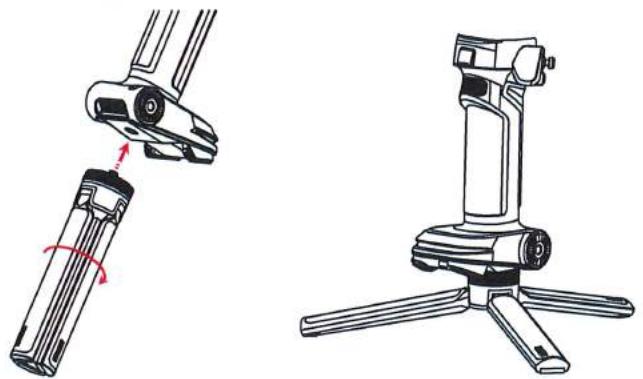


WEEBILL 3

Please power off WEEBILL 3 before charging.

4. Installation

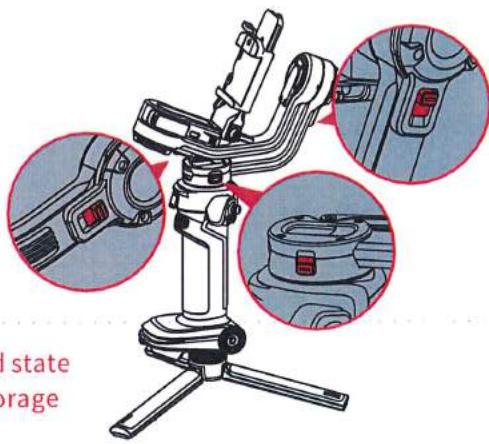
1. Mounting the Tripod



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2. Mounting the Camera

1) Each axis of the gimbal is equipped with a lock switch. You can use these lock switches to lock the axes for convenient installation and storage. The storage state is the default state. Please unlock the lock switch of three axes, expand the gimbal as shown in the image, and lock the axes again for convenient camera installation.

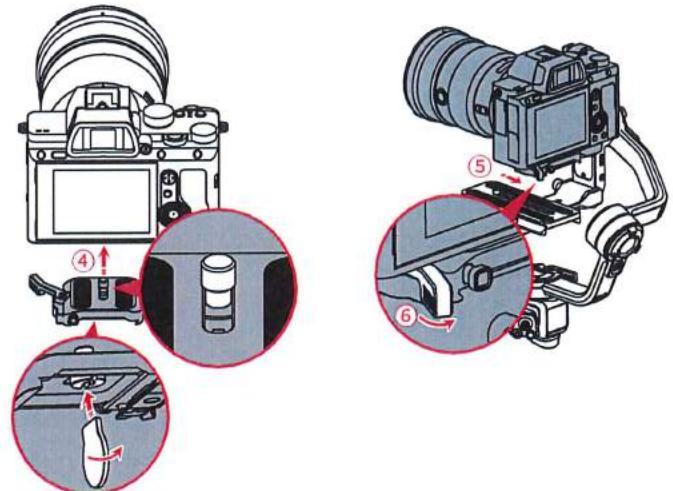
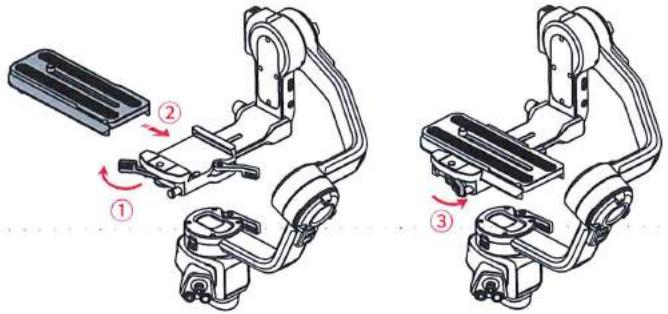


Locked state for storage

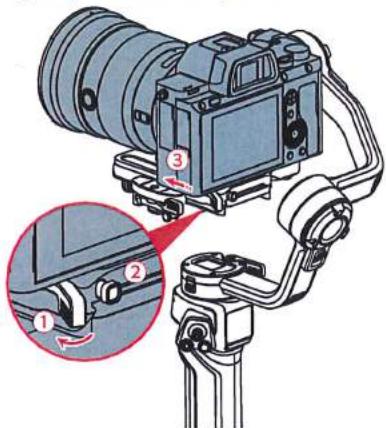


Locked state for installation

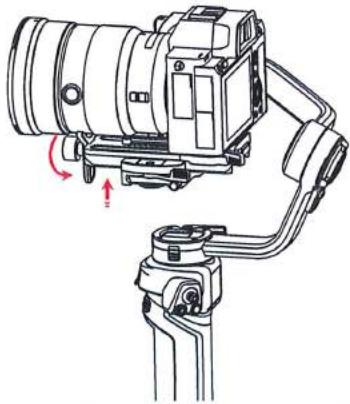
2) Loosen the quick release plate latch①, install the lower-layer quick release plate to the leveling base②, and tighten the latch③. Mount the camera to the upper-layer quick release plate and tighten the screw with the camera installation latch④. Take the upper-layer quick release plate with the camera mounted on it and install it wholly to the lower-layer quick release plate⑤ and tighten the latch at the upper-layer quick release plate⑥.



💡 When detaching, loosen the latch at the upper-layer quick release plate①, then press and hold the upper-layer quick release plate lock switch②. The camera and upper-layer quick release plate can then be detached③.

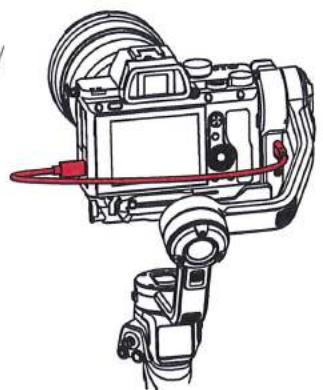


3) Install the lens support to the lower-layer quick release plate. Adjust the height of the lens support according to the lens position. Make sure a firm installation of the lens and tighten the screw.



💡 To make sure a firm installation of the lens, please install the lens support if the lens is long and heavy. You can choose to whether install the lens support according to actual filming scenario.

4) Connect the camera control port and camera/image transmission control port of the gimbal with a camera control cable.

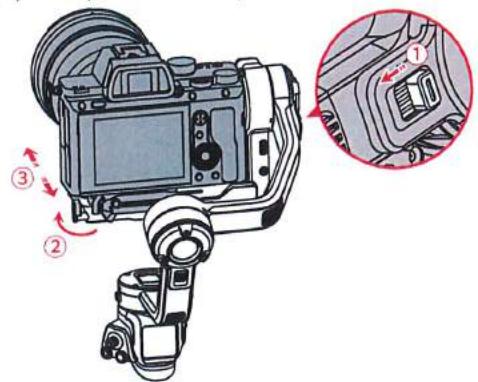


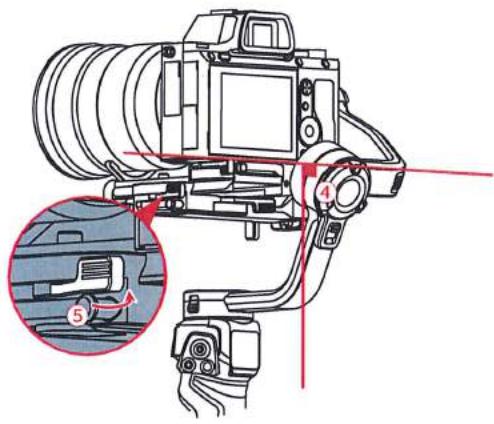
💡 There are four camera control cables: Type-C to Multi USB/Type-C to Type-C USB/Type-C to Micro USB/Type-C to Mini USB. Choose the correct cable corresponding to the USB port type of the camera. For the compatibility details, please visit the official website of ZHIYUN (www.zhiyun-tech.com) and check the "WEEBILL 3 Camera Compatibility List".

5. Balancing

1. Horizontal Balance of the Tilt Axis

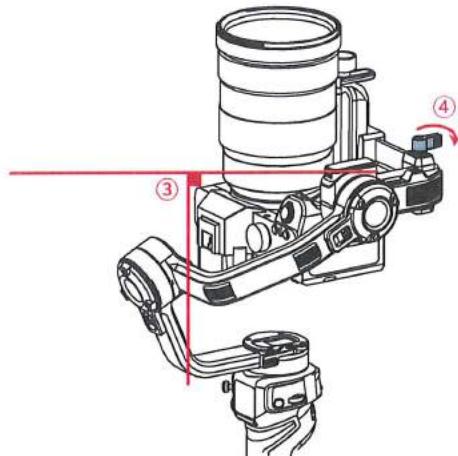
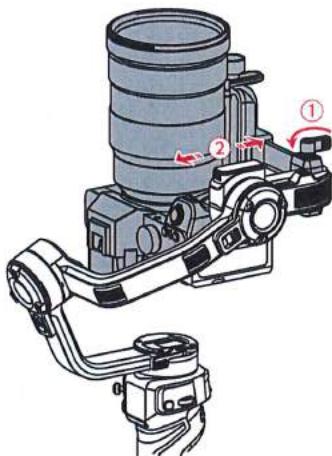
Unlock the tilt axis lock switch① and loosen the quick release plate latch②. Push the camera to move forward or backward③ until the camera can stay still and almost level with its lens facing front④. Complete this step by tightening up the quick release plate latch⑤.





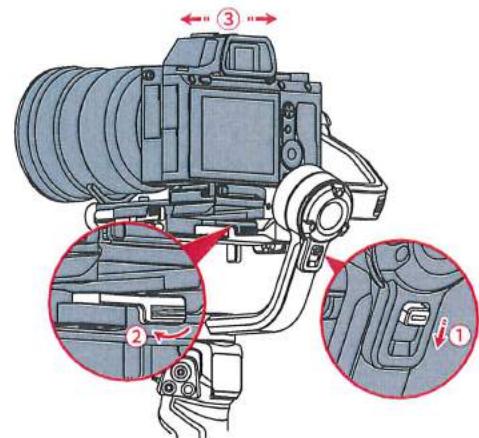
2. Vertical Balance of the Tilt Axis

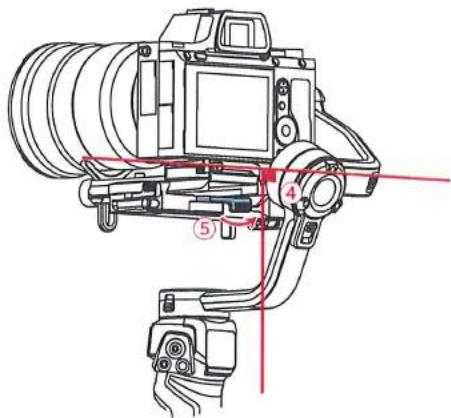
Make the lens face up, loosen the level mount lock screw①. Push the whole level mount to move forward or backward②. Push until the camera can stay still with the lens facing up (i.e. the camera stays still and vertical to the ground)③. Complete this step by tightening up the screw④.



3. Roll Axis Balance

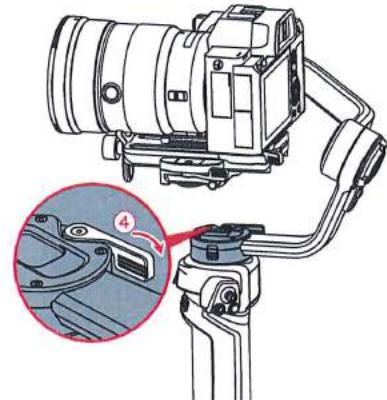
Unlock the roll axis① and loosen the quick release plate leveling base latch②. Push the camera to move left or right③ until the camera can stay still and horizontal to the ground④. Complete this step by tightening up the latch⑤.





4. Pan Axis Balance

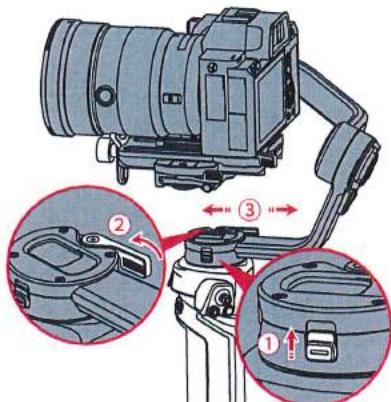
Unlock the pan axis①, loosen the pan axis latch②, hold and slightly tilt the handle, push the pan axis to move left or right③ until the pan axis can stay still in any position. Complete this step by tightening up the pan axis latch④.



💡 After balancing WEEBILL 3, the motor torque needs to be adjusted for proper function. It is recommended to adjust the motor torque via “Auto Calibration” in the display screen menu.

6. Basic Operation

Button Description



1 	Power Button Long press: Turn on/off the gimbal.
2 	Photo/Video Button Half press: Activate auto-focus on certain cameras Long press: Take photos Single press: Start/stop filming videos.
3 	Mode Switch Single press: Switch among PF/L/F mode Double press: Switch among POV/V/Portrait mode Long press: Sleep/wake mode for the gimbal motors

4  **Joystick**
Push up/down/left/right to control the gimbal to rotate.

5  **Menu/Return Button**
Single press: Enter/exit menu. When in the submenu, press to return to the previous menu.

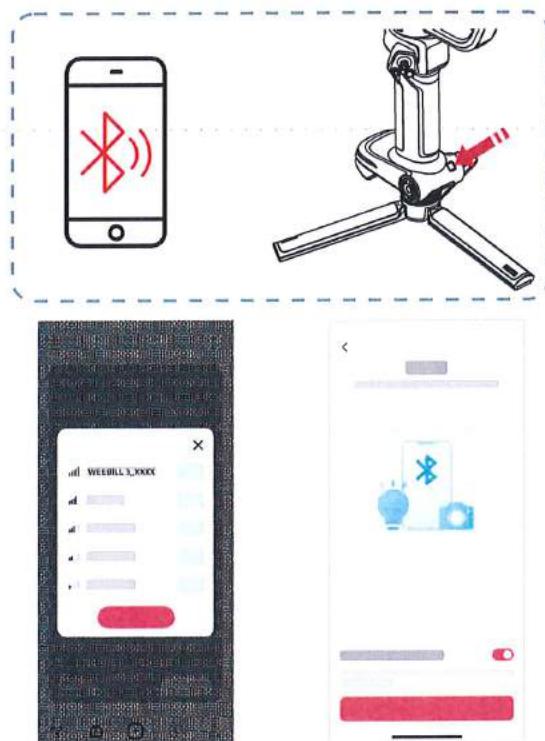
6  **Fill Light Control Wheel**
Single press: When the fill light is on, press to switch between fill light brightness/color temperature level. When in the menu, press to confirm.
Slide: When the fill light is on, slide to adjust fill light brightness/color temperature level. When in the menu, slide to select menu/adjust parameter.
Long press: Turn on/off the fill light.

7  **Trigger Button**
Single press:
Can be customized in the menu.
Double press: Gimbal reposition.
Triple press: Selfie mode.
Long press: Enter Go mode. Release to return to the previous mode.

8  **Control Wheel**
Can be customized in the menu (aperture, shutter, ISO, digital focus, focus motor control, roll axis, tilt axis, pan axis).

7. Connect to “ZY Play” App

1. Power on WEEBILL 3 and turn on Bluetooth on the smartphone. Launch the “ZY Play” app and select the WEEBILL 3 page and tap to connect. Select the Bluetooth name of your WEEBILL 3 to connect. (the WEEBILL 3 Bluetooth name can be found on the side of the tilt axis USER ID: XXXX).
2. Activation on the “ZY Play” app is required if the WEEBILL 3 connects the “ZY Play” app for the first time. Internet connection is required. After the activation succeeds, you can enter the camera interface of “ZY Play” App.



 ①ZY Play is an app dedicatedly designed for WEEBILL 3. After activating WEEBILL 3 via the app, you can also use the app for many other advanced features such as virtual joystick control, motion sensor control, timelapse, firmware upgrade, etc.

②The app is subject to updates without notice. Please always refer to the latest version.

Disclaimer and Warnings

Thank you for purchasing WEEBILL 3. The information contains herein affects your safety, legitimate rights and obligation. Please read this instruction carefully to ensure proper configuration before use. Failure to read and follow this instruction and warnings herein may result in serious injury to you or bystanders, or damage to your device or property. Guilin Zhishen Information Technology Co., Ltd (hereinafter referred to as "ZHIYUN") reserves all rights for final explanation of this instruction and other documents related to WEEBILL 3. The information is subject to update without notice. Please visit www.zhiyun-tech.com to obtain the latest product information.

By using this product, you hereby signify that you have read this document carefully and that you understand and agree to abide by the terms and conditions herein. You agree that you are solely responsible for your own conduct while using this product, and for any consequences thereof. You agree to use this product only for purposes that are proper and in accordance with all terms, precautions, practices, policies and guidelines ZHIYUN has made and may make available.

ZHIYUN accepts no liability for damage, injury or any legal responsibility incurred directly or indirectly from the use of this product. Users shall observe safe and lawful practices including, but not limited to, those set forth herein.

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Reading Tips

Legends:  Hints and Tips  Important

Warnings

Read the ENTIRE User Guide to become familiar with the features of this product before operating. Failure to operate the product correctly can result in damage to the product or personal property and cause serious injury.

This is a sophisticated product. It must be operated with caution and common sense and requires some basic mechanical ability. Failure to operate this product in a safe and responsible manner could result in injury or damage to the product or other property. This product is not intended for use by children without direct adult supervision.

DO NOT use with incompatible components or in any way otherwise as mentioned or instructed in the product documents provided by ZHIYUN. The safety guidelines herein contain instructions for safety, operation and maintenance. It is essential to read and follow all of the instructions and warnings in the User Guide, prior to assembly, setup or use, in order to operate the product correctly and avoid damage or serious injury.

Safe Operation Guidelines

1. WEEBILL 3 is a high-precision control device. Damage may be caused to WEEBILL 3 if dropped or subject to external force, and this may result in malfunction.
2. Make sure the rotation of the gimbal axes is not blocked by external force when WEEBILL 3 is turned on.
3. WEEBILL 3 is not waterproof. Prevent contacts of any kind of liquid or cleaner with the WEEBILL 3. It is recommended to use dry cloth for cleaning.
4. Protect WEEBILL 3 from dust and sand during use.

 **To avoid fire, serious injury, and property damage, observe the following safety guidelines when using, charging, or storing your battery.**

1. Prevent the batteries from coming into contact with any kind of liquid. Do not leave batteries out in the rain or near a source of moisture. Do not drop the battery into water. If the inside of the battery comes into contact with water, chemical decomposition may occur, potentially resulting in the battery catching on fire, and may even lead to an explosion.
2. If the battery catches fire, use sand or dry powder fire extinguisher immediately to put out the fire.
3. Never use non-ZHIYUN batteries. If replacement or backup is needed, please purchase new batteries from ZHIYUN's official website or authorized channels. ZHIYUN takes no responsibility for any damage caused by non-ZHIYUN batteries.
4. Never use or charge swollen, leaky, or damaged batteries. Never use or charge if the battery smells, or overheats (exceeding the maximum temperature of 160 °F/71 °C). If your batteries are abnormal, contact ZHIYUN or a ZHIYUN authorized dealer for further assistance.
5. The battery should be used within the temperature range from -10 °C to 45 °C. Use of battery in environments above 45 °C may lead to a fire or explosion. Use of battery below -10 °C may lead to serious battery damage.
6. Do not use the battery in strong electrostatic or electromagnetic environments. Otherwise, the battery protection board may malfunction.
7. Do not disassemble or use any sharp object to puncture the battery in any way. Otherwise, the battery may leak, catch fire or explode.
8. Do not mechanically strike, crush, or throw the battery. Do not place heavy objects on the battery or charger.
9. Electrolytes inside the battery are highly corrosive. In case of accidental contact of any electrolytes with your skin or eyes, rinse immediately with water for at least 15 minutes and seek medical advice as soon as possible.
10. Do not use the battery if it has been involved in a crash or heavy impact.
11. Do not heat the battery and never put the battery in a microwave oven or in a pressurized container.
12. Do not place the battery on a conductive surface (such as a metal desk surface, eyeglasses, watch, jewelry, etc.)
13. Prevent use of wires or other metal objects that could cause positive and negative short-circuit to the battery.

Battery Charging:

1. Do not put the battery and charger near flammable materials or on flammable surfaces (such as carpet or wood). Never leave the battery unattended during charging to prevent any accident.
2. Please disconnect the battery and the charger when fully charged.
3. Do not charge the battery immediately after use, because the battery temperature may be too high. Do not charge the battery until it cools down to normal room temperature. Charging the battery with its temperature over 45 °C or lower than 0 °C may lead to leakage, overheating, or damage.

Battery Storage:

1. Keep batteries out of the reach of children and pets.
2. Do not leave the battery near heat sources such as a furnace or heater, or inside of a vehicle on hot days. Never expose the battery in any environment with temperature of over 60 °C. The ideal storage temperature is 22 °C-28 °C.
3. Store batteries in a dry environment.
4. Do not leave the battery unused for too long after it has been completely discharged to prevent over-discharge of battery which may result in battery damage and permanent failure.

Battery Maintenance:

1. Do not over-charge or over-discharge the battery, which will damage the battery;
2. The battery performance will be affected for not being used for a long time;
3. Never use the battery when the temperature is too high or too low;
4. Do not store the battery where the ambient temperature exceeds 60 °C.
5. Recharge and discharge every 3 months to keep the battery active.

Battery Disposal:

Please fully discharge the battery before putting it in the designated recycling bin. Batteries contain hazardous constituents and it is forbidden to put the battery in general waste bin. For related details please abide by the local laws and regulations on battery recycling and disposal.

Warranty Period

1. Customers are entitled to replacement or free repair service in case of quality deficits found in the product within 15 days upon receipt of the product.
2. Customers are entitled to free repair service from ZHIYUN for any product proven defective in material or workmanship that results in product failure during normal consumer usage and conditions within the valid warranty period, which is 12 months counting from the date of selling. However, warranty period varies by product component and country of purchase. Please contact our after-sales service team on ZHIYUN official website or your place of purchase for detailed warranty information.

Warranty Exclusions

1. Products subjected to unauthorized repair, misuse, collision, neglect, mishandling, soaking, accident, and unauthorized alteration.
2. Products subjected to improper use or whose labels or security tags have been torn off or altered.
3. Products whose warranty has expired.
4. Products damaged due to force majeure, such as fire, flood, lightning, etc.

Warranty Claim Procedure

1. If failure or any problem occurs to your product after purchase, please contact a local agent for assistance, or you can always contact ZHIYUN's customer service through email at info@zhiyun-tech.com or website at www.zhiyun-tech.com.
2. Your local agent or ZHIYUN's customer service will guide you through the whole service procedure regarding any product issue or problem you have encountered. ZHIYUN reserves the right to reexamine damaged or returned products.

Scan the QR code below to know more about our products.



Official website (Zhiyun Tech) Facebook (Zhiyun Support)

Quality Certificate

Please download the latest version from www.zhiyun-tech.com
This document is subject to change without notice.

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Website: www.zhiyun-tech.com

Address: 09 Huangtong Road, Tieshan Industrial Zone, Qixing District, Guilin, 541004, Guangxi, China

 If at any time in the future you should need to dispose of this product please note that: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)

FCC STATEMENT :

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.

Warning: 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.

RF warning statement:

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