

Haiita

SPEED 60

A C T I O N C A M E R A



USER MANUAL

V20240306

Contents

Important Messages	01
Know Your Camera	02
What's in the Box	03
Camera Specification	04
Getting Started	05
1.First Use	05
1.1 SD Card and Battery Installation	05
1.2 Multifunctional Battery Storage Box	06
1.3 Micro SD Card Precautions	06
2. Switch between Video/Photo Modes	06
3. Switch between Front and Rear Screens	07
Video Mode	07
1.Normal Video	07
2.Video Lapse	08
3.Video+Photo	08
4.Car Mode	09
5.Slow Rec	09
Photo Mode.....	09
1.Normal Photo	09
2.Photo Lapse	10
3.Burst Mode	10
System Settings	10
Playback/Delete Mode	12
Computer Connection	13
WIFI APP Connection	14
Battery Guidelines	16
Mounting Your Camera	16
WARRANTY	19
FAQ & Solutions	19
FCC COMPLIANCE STATEMENT	21

Important Messages

Congratulations on your new Haiita Speed 60! You must be excited to use your new camera, but please spend some time familiarizing yourself with this manual first so that you get the most out of your camera's features.

- 1.This camera is a precision product, so please handle it with care to avoid any mishaps or damage caused by falling or collisions.
- 2.Keep this camera away from machines or objects that generate strong magnetic fields or power, such as motors or magnets, as they may interfere with its proper functioning.
- 3.Ensure that the camera operates within its recommended temperature range. Avoid exposing it to high or low-temperature environments for extended periods of time, as this could potentially shorten its lifespan.
- 4.This camera is waterproof to 33FT/10 meters when bare and 131FT/40 meters when installed with a waterproof case.
- 5.Do not overcharge the battery for an extended period of time. Additionally, keep it out of reach of children and pets to prevent any potential accidents.
- 6.If you do not intend to use the camera for a prolonged period,remember to remove the battery to preserve its longevity.
- 7.Store this camera in a safe place, away from sharp metal objects and damp areas that could potentially cause damage.

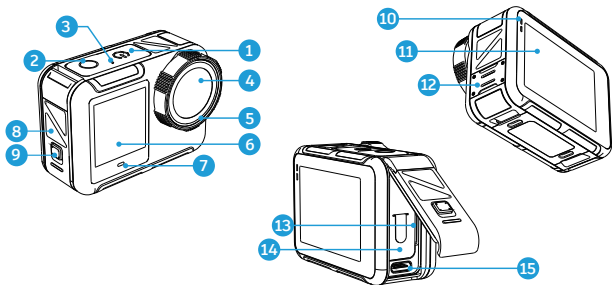


Warm Tip: If your camera is not working properly or you need any helps, please contact customer support for help by sending an email.

Our official email address: support@haiitacam.com

Our official website: www.haiitacam.com

Know Your Camera



- | | |
|-----------------------------|------------------------|
| 1. Power Button | 9. Battery Cover Latch |
| 2. OK/Shutter Button | 10. Charging Indicator |
| 3. Microphone | 11. 2.35" Touch Screen |
| 4. Lens | 12. Speaker |
| 5. Removable Lens Protector | 13. SD Card Slot |
| 6. 1.4 " Front Screen | 14. Battery |
| 7. Working Indicator | 15. Type-C Port |
| 8. Battery Cover | |

Note: The camera will not record sound when it is in the waterproof case.



What's in the Box



Speed 60
x 1



Waterproof
Case x 1



Battery Charger
x 1



Battery
x 2



USB Cable
x 1



Remote Control
x 1



Remote Control
Strap x 1



Double-Sided



Clip 1
x 1



Wire ropex1
Strip rollingx4



User Manual



Buckle Mount
x 1



AE Mount
x 1



C Mount
x 1



D Mount
x 1



Lens Cloth



F Mount
x 1



H Mount
x 1



Helmet Mount
x 2



Bandage
x 4



Camera Specification

Model	Speed 60
Lens	170°HD Wide-angle Fish-eye Lens
APP	Hi Camera
Screen	2.35" Touch Screen & 1.4" Non-touch Screen
Picture Format	JPG
Video Format	MP4
Memory Card	Support 32-256 GB U3 Micro SD Card
Video Code	H.264
Battery	2 x 2150mAh Battery
Speaker	Built-in + External Speaker
Microphone	Built-in + Support External Microphone
Recording Duration	2.5H in 4K Mode
Connections	Type-C
WIFI	Built-in 2.4G & 5G
Working Temperature	14 F (-10°C) ~ +131 F (55°C)
Storage Temperature	-4 F (-20°C) ~ +158 F (70°C)
Relative Humidity	5% ~ 95% (No Frost)
Operation System	Windows 7/8、SP3/Vista and Mac 10.5 or above



Getting Started

First Use

1.1 SD Card and Battery Installation

① Press and hold the battery cover latch, push down to open the battery cover.

② With your camera off and battery removed, insert the SD card into the card slot with the label facing the battery compartment.

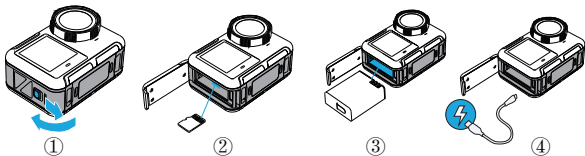
③ Insert the battery.

④ Connect your camera to a USB charger or computer using the included USB-C cable.

It takes about 2 hours for the battery to get fully charged. The charging indicator light will turn off when charging is done. To learn more, see Battery Information (page 16).

⑤ Unplug the cable and shut the battery door when charging is complete. Be sure the battery cover latch is closed and locked before using your camera.

Note: When the camera is not used for a long time, please remove the battery to avoid leakage and damage to the camera or loss of battery power.



1.2 Multifunctional Battery Storage Box

The multifunctional battery storage box can store two batteries. Through the USB-C interface, the battery storage box can charge the battery in order from high to low.

1.3 Micro SD Card Precautions

Before using the camera, please insert a 32-256 GB U3 SD card or a higher-speed brand SD card. With the camera turned off, follow the instructions to install the SD card correctly. Be sure to format the memory card when using the camera for the first time.

Note: When the SD card cannot be read, please replace the memory card.


2. Switch between Video/Photo Modes

In the preview interface, slide the screen from left to right to switch video/photo modes or short press the power button to switch modes. The camera has 8 modes: Normal Video, Video Lapse, Slow Rec, Normal Photo, Photo Lapse, Burst Mode, Video+Photo, Car Mode.

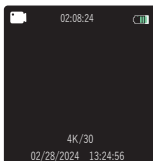
Tip: To exit the Mode Menu, click the < icon in the upper left corner.



3. Switch between Front and Rear Screens

In the Video/Photo preview interface, long press the **OK** button or slide down from the top of the screen the Shortcut Menu will appear, then click the  icon to switch between front and rear screens. Long press the **OK** button to switch back to the touch screen.

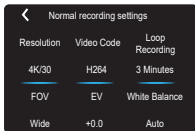
Note: the front and rear screens cannot be displayed at the same time.



Video Mode

1.Normal Video

Click the current resolution to enter the video settings. Normal Video settings as below:



1. SD Card Read
2. Remaining Recording Time
3. Record

4. Battery Power
5. Video Mode
6. Current Resolution
7. Zoom



Video resolutions: 4K 60FPS/ 4K 30FPS/ 2K 60FPS/ 2K 30FPS/ 1080P 120FPS/ 1080P 60FPS/ 1080P 30FPS/ 720P 120FPS/ 720P 60FPS/ 720P 30FPS. The camera may get hot when capturing video at high resolutions or high frame rates (such as 4K 60FPS), consume more energy, this is normal.

Loop recording: Set to 3 mins/5 mins/8 mins, it will keep recording and store it in the card one by one. When the memory card is full, the first video will be deleted and a new one will be recorded. If the loop recording setting is off, the SD card will stop recording and start recording a new file when the storage of each file exceeds 4GB.

2.Video Lapse

Video resolutions: 4K 60FPS/ 4K 30FPS/ 2K 60FPS/ 2K 30FPS/ 1080P 120FPS/ 1080P 60FPS / 1080P 30FPS/ 720P 120FPS/ 720P 60FPS/ 720P 30FPS.

Interval time: 1s, 2s, 5s, 10s, 30s, 1 min. Save memory space, one frame per second, normal recording is 30 frames per second.

Time-lapse video is a shooting technology that compresses a long recording time into a shorter one.

3.Video+Photo

Video resolutions: 4K 60FPS/ 4K 30FPS/ 2K 60FPS/ 2K 30FPS/ 1080P 120FPS/ 1080P 60FPS / 1080P 30FPS/ 720P 120FPS/ 720P 60FPS/ 720P 30FPS.

Photos will be taken at intervals during video recording. Select the photo interval time to be 5s/10s/30s/1 min.



4. Car Mode

Video resolutions: 4K 60FPS /4K 30FPS/ 2K 60FPS/ 2K 30FPS/ 1080P 120FPS/ 1080P 60FPS / 1080P 30FPS/ 720P 120FPS/ 720P 60FPS/ 720P 30FPS.

When the power is plugged in, the video will be automatically looped. After the power is turned off, the video will be saved and the machine will be shut down.

Note: During driving, if you wish to use the device while charging, you need to separately purchase a charging battery cover and a car charger cable. Please note that using the charging battery cover may affect the camera's waterproofing, and it's recommended for indoor use only.

5. Slow Rec

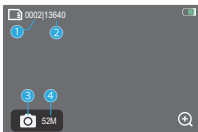
Using **Slow Rec** to shoot fast-moving objects usually produces good results. Slow-speed selection-2X/-4X/-8X

Photo Mode

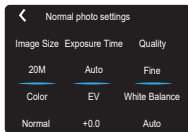
1. Normal Photo

Click the photo resolution to enter the photo settings. Normal photo settings as below:





1. Number of Photos Taken
2. Number of Remaining Photos



3. Photography Mode
4. Current Resolution

Photo Resolution: 52M/48M/27M/24M/20M/18M/16M/14M/12M

Slide right to switch to Normal Photo Mode, and press **OK/Shutter** Button to take a photo.


2.Photo Lapse

Interval time: 3s/5s/10s/20s. For example, if you select 3s, press the **OK/Shutter** Button and a photo will be automatically taken every 3s.

3.Burst Mode

Number of continuous shots: 3/5/10/30. For example, select 5 and press **OK/Shutter** Button to take 5 photos in a row to quickly capture the moment you want.

System Settings

In the video/photo preview interface, long press the **OK** Button or slide down from the top of the screen, a Shortcut Menu will appear. Click the settings icon '  ' to enter the System Settings.



Language: Available languages are English, German, French, Spanish, Japanese, Traditional Chinese, Simplified Chinese, you can select the language you prefer.

Date/Time: Set date/time/date, format YY/MM/DD, MM/DD/YY, DD/MM/YY

Screensavers: Click to set the duration. When the camera starts recording video, the screen turns off after the set duration is reached. It does not affect the recording process and saves battery life.

Auto Power Off: Click to set the duration. If there is no operation on the camera within the set time, the camera will automatically shut down.

Microphone: Built-in mic/ External microphone/ Auto. If you select **Auto**, the external microphone will be automatically recognized when plugging in the external microphone.

Voice Broadcast: When set it On, it will broadcast the photo/and video recording (**supports only English**).

Format: Clear all data in the SD card, please be sure to back up the data in advance.

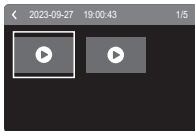
Default Setting: This operation will delete all settings currently in the camera and restore the camera to factory settings. After confirmation, the machine will restart.

Service: Click to display device information, including model, version, current date and after-sales support email.



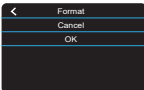
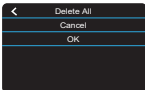
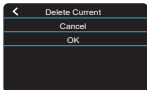
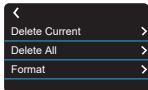
Playback/Delete Mode

By short-pressing the **Power** button again, you can enter the playback interface, where you can choose to view any video/photo files.



- | | |
|---------------------------|-----------------------------|
| 1. Playback Return | 6. Previous File |
| 2. Current Video Duration | 7. Play |
| 3. Current File Number | 8. Next File |
| 4. Total File Number | 9. Current Video Resolution |
| 5. Delete | 10. Date |

In the playback mode interface, select "**Delete**" to enter the delete menu interface, which includes options to delete the current file, delete all files, or format the device:



Delete Current: Delete the currently selected photo or video from the camera's memory card.

Delete All: Delete all files on the SD card in playback mode.

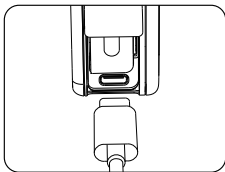
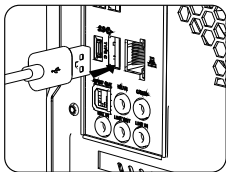
Format: Clear all videos and photos from the device.



Computer Connection

To connect the camera to your computer, select the mode on the camera (USB/Storage/Camera).

Storage Mode: After entering the removable disk mode, a removable disk will appear in the "My Computer" window. The photos or videos taken will be stored in the "DCIM/MOVIE/PHOTO" directory on the removable disk. You can enter this directory to copy files to your computer's hard drive.



Note: Do not disconnect the USB connection during the file download process, and do not insert or remove the storage card while connected via USB to avoid data loss.

WiFi APP Connection

Before using the WiFi function, please install the "Hi Camera" app on your smartphone or tablet device.

For Android smartphones, please search and download "Hi Camera" from Google Play for installation. For iOS smartphones, please search "Hi Camera" on the Apple Store for download and installation. You can also scan the following QR code with your phone:



Hi Camera - Android



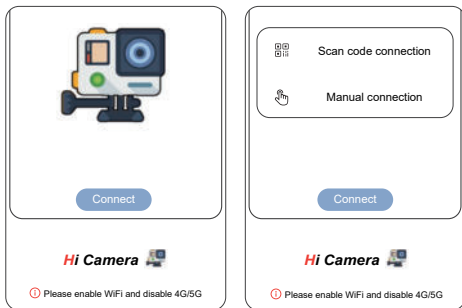
Hi Camera - iOS

WiFi Connection Steps

After the camera is powered on, swipe down on the screen, tap the WiFi icon, and the screen will display the "WiFi waiting icon." There are two ways to connect:

- (1) Manual Connection: Open your phone's settings menu, go to the WLAN menu, search for the camera's corresponding WiFi name "Speed60_xxxxxx," and enter the password: 12345678 to connect.
- (2) Scan Code Connection: Open the "Hi Camera" app, scan the QR code on the camera side to connect automatically without entering a password (there may be some differences for Android, please follow the actual steps)

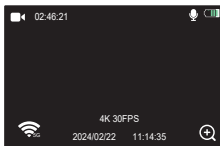




The "Hi Camera" app allows real-time preview of the shooting screen, as well as video recording, photo taking, file playback, download, delete, share operations, and more.



WiFi Waiting Icon



WiFi Connected Icon

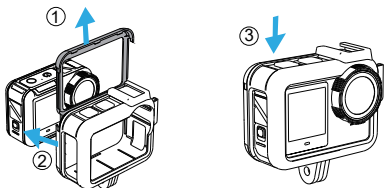
Note: WiFi does not support 4K60FPS. Please turn on WiFi and turn off 4G/5G.

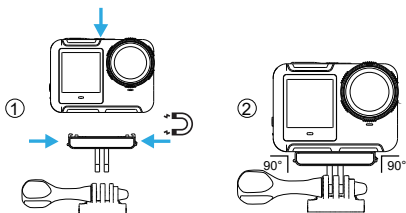


Battery Guidelines

1. It is strictly prohibited to use batteries not provided by our company. If you need to replace the battery, please purchase it through designated channels. Our company shall not be held responsible for any battery accidents or equipment malfunctions caused by the use of batteries not officially provided by our company.
2. Please use the battery in environments with temperatures ranging from -20°C to 45°C . High temperatures can cause abnormal swelling, ignition, or even explosion of the battery. Before using the battery in low-temperature environments, it is recommended to fully charge the battery in a room-temperature environment to extend its lifespan.
3. Prolonged storage of the battery will affect its performance.
4. Recharge and discharge the battery approximately every 3 months to maintain battery activity.
5. When not in use for a long time, please remove the battery and store it in a multifunctional battery storage box.

Mounting Your Camera







WARRANTY

TWO-YEAR LIMITED WARRANTY

Your action camera is backed by a two-year warranty starting from the date of original purchase. We assure you that your camera is designed to be free from defects in materials and workmanship when used under standard conditions. It's important to note that this warranty excludes damages resulting from misuse, abuse, improper handling or installation, damage caused by wildlife, or any unauthorized repair attempts.

During the warranty period, we reserve the right to either repair or replace your camera with an identical or similar model at no cost. Please be aware that this warranty is applicable exclusively to the original retail purchaser through our authorized dealer network. To avail of warranty benefits, you'll need to provide proof of the original purchase date, such as a purchase receipt or order number. Any replacement product issued under this warranty will be covered for the remaining duration of the original product's warranty period. This warranty specifically addresses failures attributed to material or workmanship defects during normal usage and does not extend to regular wear and tear.

If you require assistance with a warranty claim, kindly get in touch with your dealer or our authorized distributor.

FAQ & Solutions

Q: What should I do if *Care Low Speed* prompt when inserting the card, or unable to view captured photos/ videos?

A: Please replace with well-known brand high-speed SD card, such



as SanDisk Extreme Pro, SanDisk Ultra SDXC UHS-I, SAMSUNG EVO Plus, Lexar V30, and so on.

Q: Can I take pictures while recording a video?

A: Yes, you can take a picture while recording a video in video+photo mode.

Q: How to deal with APP crash unexpectedly?

A: You can delete the added device and re-add it.

Q: What to do if other abnormalities occur on your Android phone (such as being unable to download)?

A: Please check if your phone has disabled 4G/5G connectivity.

Q: What should I do if photos are not displayed in the phone album after downloading?

A: After downloading the images, tap "Save" in the Download Album to view them in the phone's gallery.

Q: What to do if the camera gets stuck?

A: Power off and restart. Avoid using App to view videos.

Q: What to do when the camera cannot be turned on?

A: Please remove the battery and connect the camera to the charging cable for testing. If it still won't turn on, contact the after-sale service for assistance.



Q: What should I do if my camera's shooting angle is too narrow?

A: You could disable stabilization for a wider angle.

Q: Why is there water fog in the lens protector?

A: When used underwater, the temperature difference between inside and outside causes air liquefaction, resulting in slight fog. You can remove the lens protection cover and wipe it gently with a clean cloth to avoid leaving scratches on the lens or lens protector .

FCC COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following conditions:

- (1) This device may not cause harmful interference
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Please 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, 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 the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Caution: To comply with the limits for an FCC Class B computing device, always use the signal cord and power cord supplied with this unit.

The Federal communications Commission warns that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Contact Us



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@HaiitaCam

For any questions about the product, you can always contact us through the official website  www.haiitacam.com. We will respond within 24 hour.