

AKASO

BRAVE 7 LE

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



USER MANUAL

V39AX-V3.0

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Important Messages

Congratulations on your new AKASO Brave 7 LE Action Camera! 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 and use it safely. It's important to regularly update the camera's firmware. Connect your camera to the AKASO GO app through the camera's Wifi to download and install the latest firmware.

1. This camera is a precision instrument. Safeguard it from drops or impacts to prevent damage.
2. Store the camera away from devices or objects with strong magnetic fields or power, like motors and magnets.
3. Ensure the camera operates within its recommended temperature range. Avoid leaving it at high or low temperatures for extended periods, as this can reduce its lifespan.
4. This camera body is waterproof, but make sure all covers are tightly closed and the lens area is free from debris before immersing it underwater.
5. After using the camera in saltwater, rinse it with fresh water and gently dry it with a soft cloth.
6. Avoid charging the camera for long periods of time. While charging, keep the camera away from kids and pets to prevent accidents.
7. Remove the battery from the camera if you don't plan to use it for an extended period.
8. Store the camera away from sharp objects and moisture-prone areas.

Micro SD Card Use

To capture photos and videos, you'll need a memory card (sold separately). We recommend branded memory cards that meet the following criteria:

1. Rated Class V30, UHS-3, or higher
2. Capacity up to 256GB (FAT32)

Tips:

1. Format the memory card in the camera before using it to ensure compatibility.



2. Memory cards larger than the specified maximum capacity can cause issues like non-recognition or even camera malfunctions like unresponsiveness or firmware failure.
3. With FAT32, the card will stop recording and create a new file if the file size of a recording reaches 4GB.

Note:

1. Don't use the card near strong currents or magnetic fields.
2. Don't let the card touch metal objects, or use any metal tools on it in case it's squeezed, bent, or falls.
3. Store the card in dry places away from corrosive substances.
4. Insert the card into the card slot in the right orientation.
5. Ensure that no foreign items are inserted into the card slot.
6. Turn off the camera before inserting or removing the card.

IPX7 Waterproof Rating

The Brave 7 LE action camera boasts an IPX7 waterproof rating, allowing submersion up to 1 meter (3.3 feet) deep without an external case. However, always ensure the protective covers are tightly sealed to prevent any leakage. Listen for a click - this means the covers are securely fastened and you can begin your underwater adventure with peace of mind. And with the camera in the waterproof housing, you're free to dive up to 40 meters (131 feet) deep with peace of mind.

Note: The camera won't record sound when it's in the waterproof case.

Notes on Using the Waterproof Housing

This camera is waterproof right out of the box. However, if you plan a deep dive, it's essential to place it in the included waterproof housing to prevent it from getting soaked. The housing protects your camera from mud, dirt, debris, and, most importantly, water during your adventures. With the camera properly secured inside, you can safely dive up to 40 meters (132 feet) without concern. To maximize the potential of the waterproof case, follow these guidelines:



Before Use

1. Carefully inspect the housing for any signs of wear, cracks, or damage. Replace or repair it immediately if needed to ensure proper protection.
2. Check that all buttons on the housing function correctly and examine the rubber seal for any damage or deformities that could cause leaks.
3. Clean the camera's surface thoroughly to remove dust, dirt, or oil that could compromise the waterproof seal.
4. Once the camera is inside the housing, ensure no foreign objects are trapped around the rubber seal, and firmly close the backdoor to create a secure, watertight seal.

During Use

1. Avoid prolonged submersion to minimize potential stress on the housing and internal components.
2. Do not exceed the maximum depth rating, as excessive pressure could cause leaks or cracks, endangering your camera.

After Use

1. Rinse the housing thoroughly with fresh water after each use to remove salt, chlorine, or debris, then dry it completely to prevent stains or residue buildup.
2. Submerge the housing in clean water for 5–10 minutes, gently shaking it to help dislodge any trapped residue.
3. Clean and dry both the interior and exterior with a soft cloth, then leave it in a well-ventilated area to air dry completely before storing it.

Warm tips:

1. Before using the housing, perform a waterproof test by submerging it in shallow water to check for leaks.
2. Do not use heat sources such as hair dryers to dry the housing, as excessive heat can compromise its waterproof integrity.
3. Avoid using the housing in hot springs, while bathing, or in extreme weather conditions, as exposure to high temperatures and corrosive elements can shorten its lifespan.
4. If there are sudden temperature or humidity changes, stop using the housing to prevent condensation inside, which could affect image quality.
5. Protect the housing from strong vibrations or impacts, as these may damage the seals and compromise waterproofing.
6. Never attempt to dismantle the housing, as this may impair its waterproof performance.

1. What's in the Box



Brave 7 LE
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



Bandage
x 4



Helmet Mount
x 1



Helmet Mount 2
x 1



Buckle Mount
x 1



J-Hook Mount
x 1



E Mount
x 1



C Mount
x 1



D Mount
x 1



F Mount
x 1



A Mount
x 1



H Mount
x 1



Spanner
x 1



Tether
x 5



Lens Cloth
x 1



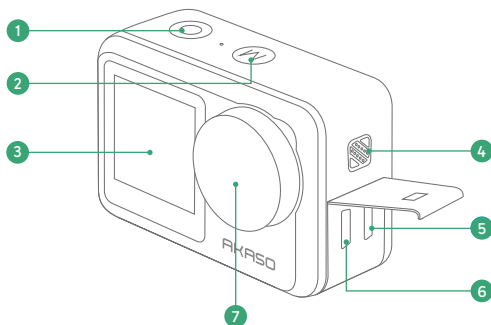
Double-Sided Adhesive Tape
x 2



Quick Start Guide
x 1



2. Your Brave 7 LE Action Camera

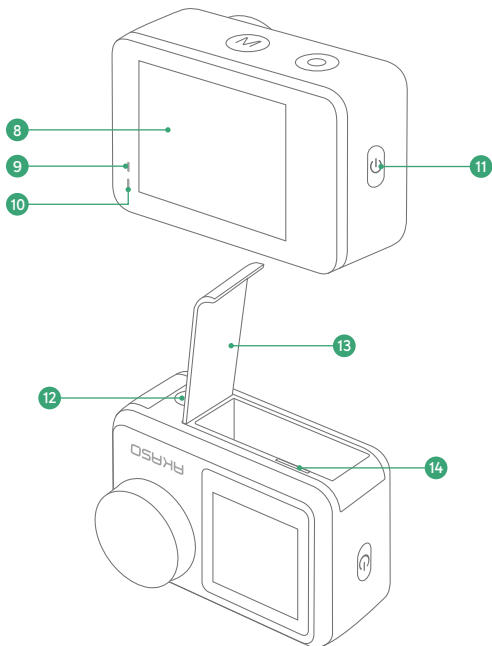


- ① Shutter/OK Button
- ② Mode/Exit Button
- ③ Front Screen
- ④ Speaker

- ⑤ USB/External Mic Port
- ⑥ HDMI Port
- ⑦ Lens

Note: If you purchased a Brave 7 LE with a micro USB port, the USB and HDMI ports are reversed in position.





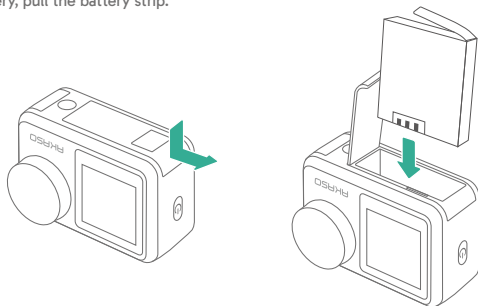
- | | |
|----------------------|----------------------|
| 8 Touchscreen | 12 1/4-Inch Nut Hole |
| 9 Charging Indicator | 13 Battery Cover |
| 10 Working Indicator | 14 Memory Card Slot |
| 11 Power/Wifi Button | |

Note: The camera does not record sounds when it is in the waterproof case.

3. First Use

(1) Installing the Battery

To install the battery, press down on the buckle of the battery cover and lift upwards to open it, then place the battery into its slot and close the battery cover. To remove the battery, pull the battery strip.



(2) Charging the Camera

Before using the camera for the first time, please fully charge the camera. To do this, locate the USB power port, and connect the camera to a USB adapter or computer using the USB cable. Once fully charged, disconnect the cable and ensure the charging cover is securely fastened.

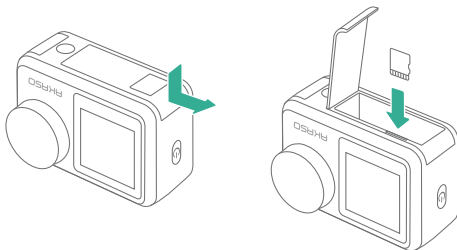
Tip: You can also charge the battery on the battery charger before installing it onto the camera. The battery charger indicator turns red while charging and turns blue when fully charged.



(3) Installing the Memory Card

First locate the memory card slot, then insert the memory card in the illustrated direction. To remove the card, simply press it into the slot with your fingernail, and it will then pop out.

Note: Be sure to turn off the camera before installation. We recommend you install the memory card prior to the battery.



(4) Formatting the Memory Card

Format your memory card to ensure it works correctly with your camera before using. Follow these steps:

- Step 1: On the preview screen, Tap the Settings icon to access the setting screen.
- Step 2: In the left sidebar, tap the Settings icon again to open the general settings menu.
- Step 3: Scroll up and tap Format Card.
- Step 4: Confirm by tapping Yes.
- Step 5: Wait for the process to complete. Your card is ready to use.

4. Getting Started

(1) Powering On or Off

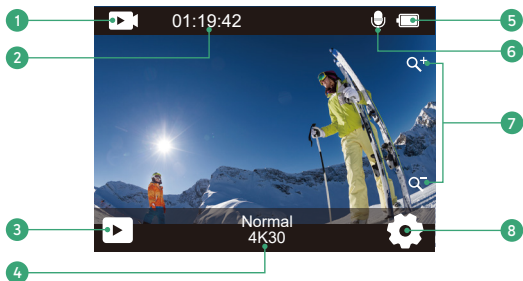
To power on:

When the camera is turned off, press and hold the Power button for 3 seconds to turn it on. The camera beeps with the status light turning on. When information appears on the display, your camera is on.

To power off:

When the camera is turned on, press and hold the Power button for 3 seconds to turn it off. The camera beeps with the status light going out.

(2) Preview Screen



- | | |
|-----------------------------------|-------------------|
| 1 Mode | 5 Battery Status |
| 2 Recording Time/Photos Remaining | 6 Audio Recording |
| 3 Playback | 7 Zoom Level |
| 4 Current Shooting Mode | 8 Settings |



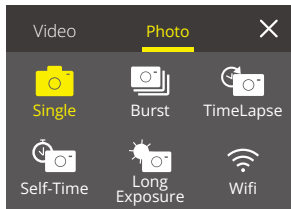
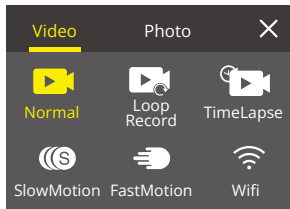
(3) Shortcut Menu Access

On the preview screen, swipe your finger from the bottom to the top of the screen to easily access the shortcut menu to adjust settings including resolution, quality, and image stabilization. Additionally, swipe your finger across the screen to scroll through the available options.



(4) Mode Menu Access

On the preview screen, tap the center at the bottom of the screen to access the mode menu screen. On this screen, tap the "Video" or "Photo" option to access the video or photo mode menu. You will be able to select the desired video or photo mode from the available options.



(5) Turning Wifi On or Off

On the preview screen, press the Power button or tap the Wifi icon on the mode menu to turn on Wifi. To turn off Wifi, simply press the Power button again.

(6) Switching Shooting Modes

On the preview screen, tap the mode icon at the bottom of the screen to enter the mode menu. From there, you can tap the "Video" or "Photo" option to access the video or photo mode menu. You will be able to select the desired video or photo mode from the available options. To exit the mode menu, tap the "X" icon in the upper right corner.

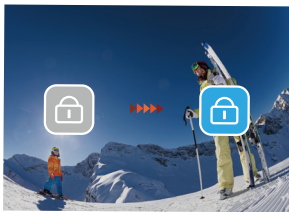
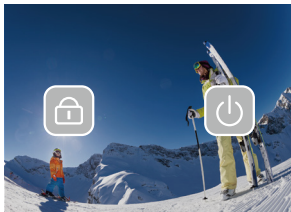
(7) Screen Switching

On the preview screen, press and hold the Mode button to switch between the front screen and the touchscreen.

Note: You can't perform this operation while the camera is recording video; the above instructions are specific to the touchscreen and will not apply to the front screen.

(8) Quick Lockscreen/Shutdown

On the preview screen, swipe down to access the shortcut menu. From there, you can quickly lock the screen and turn off the camera. By tapping the Lock icon, you can lock the screen in seconds. To unlock the screen, simply swipe right. Additionally, you can quickly turn off the camera by tapping the Power icon.



5. Overview of Modes

There are 6 modes of this camera: Video, Photo, Playback, System Setup, Video Setup, and Photo Setup.

Video Mode

The camera is in Video mode by default when it's turned on.

In Video mode, press the shutter button to record video at the set resolution and frame rate. To stop recording video, simply press the Shutter button again. You can also tap the Zoom icon on the screen to adjust the zoom level.

Photo Mode

On the preview screen, press the Mode button or swipe your finger across the screen to switch to Photo Mode. In this mode, press the Shutter button to take a photo at the set photo resolution. You can also tap the Zoom icon on the screen to adjust the zoom level.

Playback Mode

On the preview screen, tap the Playback icon in the bottom left corner to enter Playback Mode. Alternatively, press the Mode button twice followed by the Shutter button to enter this mode. In this mode, select the video or photo file you would like to watch for playback.

System Setup Mode

To enter System Setup Mode, first enter the camera's settings screen by pressing the Mode button or tapping the Settings icon in the bottom right corner of the screen. Second, tap the Setup icon on the settings screen. In this mode, you're free to configure the system settings.

Video Setup Mode

On the preview screen, press the Mode button 3 times or tap the Video Setup icon on the settings screen to enter the Video Setup Mode. In this mode, you're free to configure the video settings.

Photo Setup Mode

On the preview screen, press the Mode button 4 times or tap the Photo Setup icon on the settings screen to enter Photo Setup Mode. In this mode, you're free to configure the photo settings.



6. Customizing Your Brave 7 LE

(1) Video Shortcut Menu

1. Normal Video

Normal Video is the default video mode.

2. Loop Record

1 Min/3 Min/5 Min (Default setting: 1 Min)

This option allows you to set the video length before recording loop videos. For instance, if you set "Loop Record" to "3 Min", the camera will save video files every 3 minutes. When the memory is full, new video files will overwrite the old ones to ensure continuous recording.

3. Time Lapse

1 Sec/3 Sec/5 Sec/10 Sec/30 Sec/1 Min (Default setting: 1 Sec)

This option lets you set the interval at which the camera captures a frame of video in Time Lapse Video. The camera will create video from frames captured at the specific interval and condense long events into shorter videos.

Note: Time lapse videos are captured without audio.

4. Time Lapse Duration

Unlimited/5 Min/10 Min/15 Min/20 Min/30 Min/60 Min (Default setting: Unlimited)

This option lets you set the duration of the video captured in Time Lapse Video mode.

5. Slow Motion

4K 2X | 2.7K 2X | 1080P 2X/4X | 720P 2X/4X/8X (Default setting: 720 4X)

In Slow Motion mode, the camera captures footage at your chosen resolution and speed ratio, but it saves the video at a playback rate of 30 fps. This ensures that on playback, the video displays in a captivating slow-motion effect.

6. Fast Motion

2X/4X/6X/10X/15X (Default setting: 2X)

This setting allows you to select the speed at which the video is sped up in Fast Motion Mode. The camera will capture steady and smooth fast-motion videos that appear to be moving faster than in real-time, making it ideal for use in fast-moving scenes.



(2) Photo Shortcut Menu

1. Single Photo

Single Photo is the default photo mode.

2. Burst Photo

3 shots/7 shots/15 shots/30 shots (Default setting: 3 shots)

This option lets you set the number of photos to be taken per second in Burst Photo mode. The camera will continuously capture photos at the set shot, making Burst Photo mode ideal for capturing dynamic and fast-paced activities.

3. Time Lapse

3 Sec/5 Sec/10 Sec/30 Sec/1 Min (Default setting: 3 Sec)

This option lets you set the time interval at which the camera captures photos in Time Lapse Photo mode. The camera will take a sequence of photos at designated intervals.

4. Time Lapse Duration

Unlimited/5 Min/10 Min/15 Min/20 Min/30 Min/60 Min (Default setting: Unlimited)

This option lets you set the duration of photos captured in Time Lapse Photo mode.

5. Self-Timer

Delay 2s/Delay 5s/Delay 10s (Default setting: Delay 2s)

Self-Timer Mode gives a delay between pressing the shutter release and the shutter's firing. This option lets you set the countdown before the camera takes a photo in Self-timer mode.

6. Long Exposure

1 Sec/2 Sec/5 Sec/8 Sec/30 Sec/60 Sec (Default setting: 1 Sec)

This option lets you set the exposure time in Long Exposure Mode. The camera will take photos until the set time comes to the end.

Note: Ensure camera stability throughout the entire exposure duration.

(3) Video Setup

1. Video Resolution

4K60fps/4K30fps/2.7K60fps/2.7K30fps/1080P120fps/1080P60fps/1080P30fps/720P240fps/720P120fps/720P60fps

Configure the resolution settings before recording videos. The camera records up to 4K30fps videos.

Note: Capturing high-resolution or high-fps videos in warm environments can cause the camera to heat up and consume more power.

2. Voice Record

Off/On (Default setting: On)

When Voice Record is disabled, the camera will record video without audio. You can choose to turn it on or off.

3. Pre-Recording

Off/On (Default setting: Off)

Pre-Recording can capture footage before you press the Shutter button, ensuring you never miss a moment.

Imagine you're out fishing and want to ensure you don't miss the whole exciting moment when a fish grabs your bait. With Pre-Rec enabled beforehand, you do not need to press the Shutter button until the moment has just happened, this feature will save the video before you press the Shutter button and continue recording until you turn off

Pre-Recording.

Note:

- ① Pre-Recording is available only in Normal Video mode.
- ② Make sure you have configured the settings you want before starting Pre-Recording.
You won't be able to change settings once Pre-Recording is turned on.
- ③ Using this feature will consume more power. So disable Pre-Recording if not needed.
- ④ The maximum pre-recording time depends on the selected resolution and frame rate:
 - 5 seconds at 4K60fps, 4K30fps, or 720P240fps
 - 10 seconds at 2.7K60fps, 2.7K30fps, 1080P120fps, or 720P120fps
 - 15 seconds at 1080P60fps or 720P60fps
 - 25 seconds at 1080P30fps

4. Image Stabilization

Off/On (Default setting: Off)

Image Stabilization can efficiently smooth out the lens shakes, resulting in smooth and clear videos. This feature is ideal for use in capturing scenes involving activities like riding, skating, and handheld use.

Note: Image stabilization is not available when the video resolution is set to 1080P120fps, 720P240fps, and 720P120fps; it will also be disabled when Distortion Calibration or when Auto Low Light is enabled.

5. Video Quality

High/Middle/Low (Default setting: Middle)

Adjust the level of details in your captured videos.

6. Wind Noise Reduction

Off/On (Default setting: Off)

Wind Noise Reduction effectively minimize the ambient wind noise during video recordings for clearer audio capture.

7. Auto Low Light

Off / On (Default setting: Off)

This option automatically adapts camera settings based on lighting conditions to deliver optimal performance in low-light situations. It eliminates the need for manual adjustments, even when transitioning between bright and dark environments.

Note: Auto Low Light is not available for 30fps frame rates; It will also be disabled when Image Stabilization is enabled.

8. EV

-2.0/-1.0/0/+1.0/+2.0 (Default setting: 0)

By default, your camera uses the entire image to determine the appropriate exposure level. However, exposure lets you select an area that you want the camera to prioritize when determining exposure. This setting is particularly useful in shots where an important region might otherwise be over or underexposed.

9. Metering

Center/Multi (Default setting: Multi)

The metering mode refers to the way in which the camera determines exposure.

10. Date Stamp

Off/Date/Date & Time (Default setting: Date & Time)

A watermark will be added to the video based on your preferred settings. For example, if you choose the Date & Time option, the current date and time will be stamped on your video. You can choose to disable this setting by selecting the "Off" option.

(4) Photo Setup

1. Photo Resolution

20MP/16MP/14MP/10MP/8MP/5MP/2MP (Default setting: 20MP)

Set the photo resolution before capturing photos. This camera is capable of capturing up to 20MP photos.

2. Image Quality

High/Middle/Low (Default setting: High)

Adjust the level of details in your captured photos.

3. ISO

Auto/100/200/400/800/1600/3200 (Default setting: Auto)

ISO determines the camera's sensitivity to light, and creates a trade-off between brightness and resulting image noise. Image noise refers to the degree of graininess in the image. In low light, higher ISO values result in brighter images, but with greater image noise. Lower values result in lower image noise, but darker images.

4. EV

-2.0/-1.0/0/+1.0/+2.0 (Default setting: 0)

By default, your camera uses the entire image to determine the appropriate exposure level. However, exposure lets you select an area that you want the camera to prioritize when determining exposure. This setting is particularly useful in shots where an important region might otherwise be over-or underexposed.

5. Metering

Center/Multi (Default setting: Multi)

The metering mode refers to the way in which a camera determines exposure.

6. Date Stamp

Off/Date/Date & Time

A watermark will be added to the photo based on your preferred settings. For example, if you choose the Date & Time option, the current date and time will be stamped on your photo.

(5) System Setup

1. Sounds

Shutter/Boot-up/Beep/Volume

You can turn these sound effects on or off and adjust the volume of the camera in this setting.

2. Microphone

Built-in/ External (Default setting: Built-in)

To use an external microphone for better sound quality, select External first. Then, connect a compatible external microphone to the camera's USB port.

Tip: If you do not wish to use an external microphone, be sure to turn off this setting in

case the camera does not properly record sound during video recording.

3. Angle

Super Wide/Wide/Medium/Narrow (Default setting: Super Wide)

The angle refers to how much of the scene (measured in degrees) can be captured through the camera lens. Super Wide angle captures the largest amount of the scene, while Narrow angle captures the least.

4. Diving Mode

Off/On (Default setting: Off)

Diving Mode compensates for the blue or green color cast caused by water, ensuring more accurate and natural colors in your underwater footage, making it ideal for underwater capture.

5. Effect

Normal/BW/Natural/Negative/Warm/Brightness Contrast (Default setting: Normal)

This setting offers multiple options for you to choose from. With different effects, you can capture the most gorgeous footage.

6. Distortion Calibration

Off/On (Default setting: Off)

This setting corrects the fisheye effect that can occur in wide-angle shots, resulting in distortion-free images.

Note: Distortion Calibration will be disabled when Image Stabilization is turned on.

7. Driving Mode

Off/On (Default setting: Off)

When Driving Mode is enabled and the camera is connected to a car cigarette lighter, it automatically powers on and begins recording video once the car engine is started. It will stop recording and power off automatically when the engine is turned off.

8. Upside Down

Off/On (Default setting: Off)

Determine the orientation of your video or photos to help you prevent upside down footage.

Note: The user interface will be upside-down when this option is enabled.

9. Screen Saver

Off/1 Min/3 Min/5 Min (Default setting: 1Min)

Determine when the camera's display should go dormant to conserve battery. If you

need the screen back on, just tap it or press any button.

10. Auto Power Off

Off/1 Min/3 Min/5 Min (Default setting: 3 Min)

Set the duration of inactivity after which the camera automatically powers off. If not operated within the chosen duration, the camera will shut down.

11. Power Frequency

50Hz/60Hz (Default setting: 50Hz)

Choose the line frequency at which the video is recorded.

12. White Balance

Auto/Daylight/Shade/Tungsten Light/White Fluorescent (Default setting: Auto)

White Balance fine-tunes the color temperature of your videos and photos, ensuring optimal color accuracy in both warm and cool lighting conditions.

13. Date & Time

Manually set the camera's date and time according to your local time.

Tip: The date and time will also be automatically updated when you connect your camera to the AKASO GO app.

14. Language

English/简体中文/Deutsch/Français/Italiano/Español/日本語/Bahasa Indonesia/Русский/Пolski/Čeština/Dansk/Svenska/Română/Português (Default setting: English)

Set the system language that appears in your Brave 7 LE camera.

15. Format Card

Yes/No (Default setting : No)

To keep your memory card in good condition, reformat it on a regular basis.

Reformatting erases all of your content, so be sure to offload your photos and videos first.

16. System

Factory Reset/System Info/Card Info

This setting allows you to reset your camera and check the system or card information.

17. Factory Reset

Yes/No (Default setting: No)

This option resets all settings to their default values.

System Info: Check the model and firmware version of your camera.

Card Info: Check the card capacity and remaining space of your memory card.

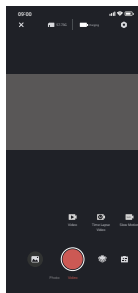
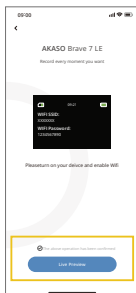
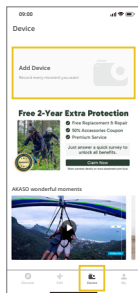
Note: Some functions cannot be used at the same time. Please refer to the information below.

Electronic Image Stabilization	Video resolution: 1080P120fps, 720P240fps, 720P120fps
Electronic Image Stabilization	Distortion Calibration, Auto Low Light
Slow Motion	Video resolution: 4K30fps, 2.7K30fps, 1080P30fps
Auto Low Light	Video resolution: 4K30fps, 2.7K30fps, 1080P30fps; Image Stabilization
Diving Mode	Effect
White balance: Daylight, Shade, Tungsten Light, White Fluorescent	Effect
Electronic Image Stabilization	Not available when Upside Down at 4K60fps

7. Connecting to the AKASO GO App

To connect your camera to the AKASO GO app, please download this app from the App Store or Google Play to your smartphone first. When your camera is connected to the AKASO GO app, you can control it to capture, or change its settings using your phone. You can also live preview, playback, download, edit, and share videos via this app. Please follow the instructions below to connect your camera to the AKASO GO app.

1. Turn on the camera, then tap on the Wifi icon on the mode menu or press the Power button to turn on Wifi. The camera will enter Wifi mode and display the Wifi information.
2. Enter your phone's Wifi settings page, find the Wifi SSID in the list and tap on it, then enter the password 1234567890 for connection.
3. Open the AKASO GO app, tap "Device" → "Add Device", then choose "Brave 7 LE" from the list for connection.
4. Tick "The above operation has been confirmed", and click "Live Preview", your camera will connect with the AKASO GO app.



8. Playing Back Your Content

You can play back your contents on the camera, your computer, TV, or smartphone. To play back your videos and photos on a computer, you need to transfer these files first. Transferring files also frees up space on your memory for new contents. With this method, the playback resolution depends on the resolution of the device and its ability to play back that resolution.

Viewing Files on Your Brave 7 LE

1. Turn on your camera, then tap on the Playback icon in the bottom left corner of the screen to enter the playback screen.
Note: If your memory card contains a lot of content, it might take a minute for it to load.
2. In Playback Mode, swipe your finger across the screen to scroll through video or photo files.
3. On the playback screen, tap on the video or photo icon to access the video or photo file.
4. Choose the video or photo file you want to view, then tap the file in full-screen view. And it will then play.

9. Deleting Your Content

Deleting Files on Your Brave 7 LE

1. Enter Playback mode. If your memory card contains a lot of content, it might take a minute for it to load.
2. Swipe your finger across the screen to scroll through video or photo files.
3. Tap the Delete icon on the screen → select the files you want to delete → tap the delete icon again.
4. Confirm to delete the selected files or all files.
5. To exit the Playback mode, tap the Return icon or press the Mode button.



Deleting Files on the AKASO GO App

1. Open the AKASO GO app, then connect it to your camera.
2. Tap on the Album icon in the bottom left corner to view all the videos and photos.
3. After selecting the video or photo file you want to delete, tap on the Delete icon in the bottom left corner, then confirm the deletion of the file. The chosen file will be deleted.

10. Offloading Your Content

Offloading Your Content to a Computer

You can transfer your content to a computer via a USB cable or a card reader (sold separately). To transfer files to your computer via a USB cable, connect your camera to the computer using the USB cable. When prompted, select "USB Storage" as your connection preference. To transfer files to the computer using a card reader, insert a memory card into the card reader, then connect the reader to your computer's USB port. After successful transmission, you can transfer the files to your computer or delete selected files using File Explorer.

Downloading Your Content to a Smartphone

1. Open the AKASO GO App, then connect it to your camera.
2. Tap on the Album icon in the bottom left corner to see the videos and photos.
3. Tap the Select icon in the upper right corner to select the video or photo you want to download, then tap the Download icon in the bottom right corner. Patiently wait for the download process to complete. The file will be successfully saved to your phone's photo album.

Note:

1. Please do not alter Wifi settings or disconnect from the app during the download progress.
2. If you cannot download videos or photos to your iPhone via the app, please enter your phone's Settings page → Privacy → Photos, find "AKASO GO", and select "All photos".



11. Battery Maintenance

(1) Maximizing Battery Life

1. Before using the Brave 7 LE action camera for the first time, charge the battery fully and secure it in its slot.
 2. To extend battery life during use:
 - Use the Screen Saver setting.
 - Capture video at lower resolutions and frame rates.
 - Turn off wireless connections when not needed.
- Tip:** If the battery reaches 0% while recording, the camera will automatically save the file and power off.
3. Charge the battery fully before storage.
 4. To ensure optimal performance, replace the battery annually.

(2) Notes

1. To prevent potential damage, use only AKASO charging cables and batteries.
2. Capturing at higher resolutions or frame rates, especially in warmer conditions may cause the camera to consume more and heat up.
3. The AKASO GO app might generate extra heat and drain power faster in areas with unstable network connectivity.
4. If the camera overheats, let it cool down before using it again. Additionally, record videos at lower resolutions and frame rates or try to use features that consume less power.

(3) Battery Storage and Handling

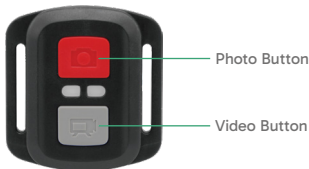
1. If storing for extended periods, maintain a battery charge of 50-60%. Charge every 3 months and discharge the battery every 6 months.
2. Do not store the battery with metal objects such as coins, keys, or necklaces. If the battery terminals come close to metal objects, a short circuit may cause fire.
3. Store in dry areas, safe from potential physical damage caused by squeezing or collision.



4. Avoid using or storing the battery at high temperatures, such as in direct sunlight or a hot compartment. The battery will heat up, malfunction, or have its service life shortened in these conditions.
5. Avoid using or storing the battery in low-temperature environments, as this will shorten the battery life or cause it to malfunction.
6. Avoid environments with strong static or magnetic fields; these can compromise the battery's protective unit, posing safety risks.
7. If the battery emits an odor, overheats, changes color, gets distorted, or exhibits any anomalies, discontinue use and remove it immediately from the camera or the battery charger whether it is being used, charged, or stored.
8. Safely insulate used electrodes to prevent potential hazards.
9. Never discard batteries in fire to prevent the risk of explosion.

12. Remote Control

When the camera is turned on, it will be automatically connected to the remote. You can control the camera to take photos or record videos using the remote.



Note: The remote is splash-proof only.

Video

To record video, first make sure the camera is in Video mode, then press the Video button. The camera's working indicator will be flashing during video recording. To stop recording, press the Video button again.



Photo

To capture a photo, first make sure the camera is in Photo mode, then press the photo button. The camera will emit a shutter sound indicating the completion of the shot.

Burst Photo

To capture burst photos, first verify the camera is in Burst Photo mode, then press the photo button. The camera will emit a shutter sound indicating the completion of the shot.

Time Lapse

To capture time lapse photos or videos, first verify the camera is in Time Lapse mode, then press the Photo or Video button.

Replacing the CR2032 battery of the remote

1. Use a screwdriver to remove the 4 screws on the back cover of the remote, allowing you to open it.



2. Remove another 4 screws on the remote's circuit board.



3. Lift the circuit board and slide out the battery, as shown below.

Note: Avoid rotating the circuit board to prevent reversing the remote control buttons.



4. Install the new battery, keeping the “+” pole facing up.

5. Install all 4 screws back onto the circuit board.

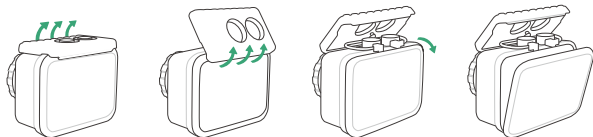


6. Install all 4 screws back into the cover.

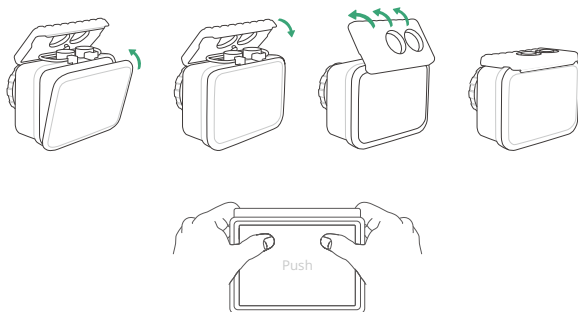
13. Mounting Your Camera

Attach your camera to helmets, gear and equipment.

Open



Close



Note: Push and make sure that there is no gap between the waterproof strips of the waterproof case.







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For any inquiries about AKASO products, please feel free to contact us.
We will respond within 24 hours.

