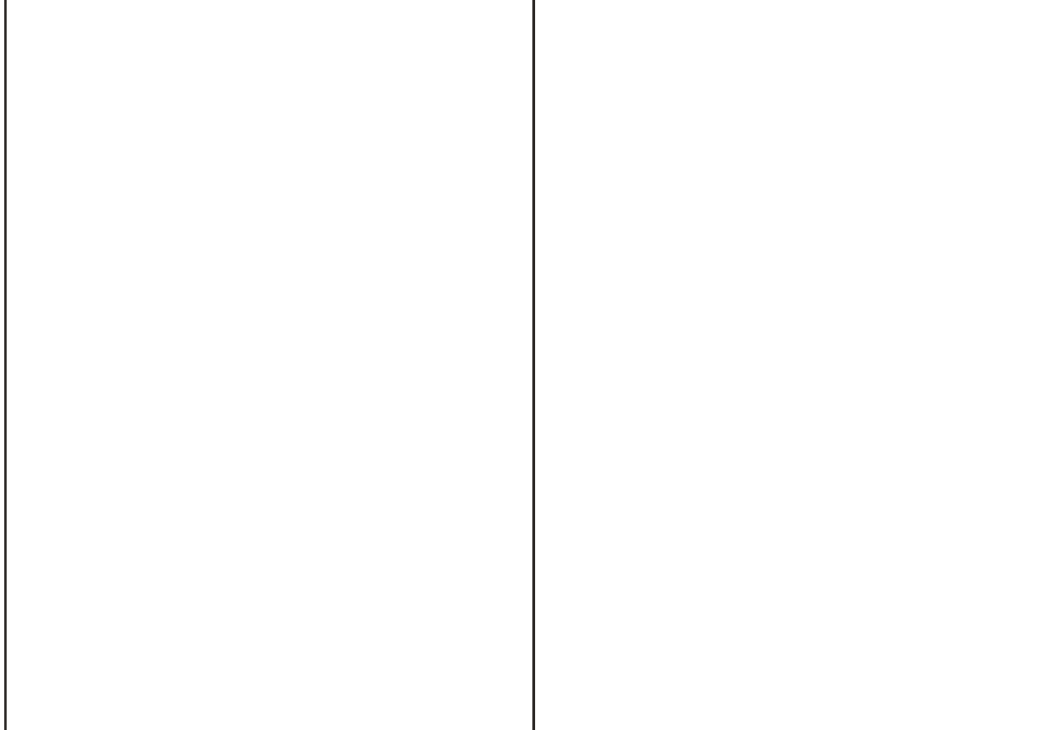




Battery Precautions

Warning: Improper battery handling may cause rupture, fire, or chemical burns. Follow these precautions:

1. Never disassemble the battery.
2. Avoid handling damaged or leaking lithium-ion batteries.
3. Keep batteries out of children's reach.
4. Keep the battery dry.
5. Replace the battery only with the specified type to prevent rupture, fire, or injury.
6. Dispose of used batteries as instructed.
7. When using the AC adapter/battery charger:
 - Plug the cord into a nearby wall outlet.
 - If the malfunction occurs, immediately unplug from the outlet.

Note: the product will not be disconnected from the power supply even if the Indicator light is turned off.

8. AC charging the battery with the AC adapter in confined spaces (e.g., between walls or furniture).
9. If static electricity or electromagnetic disrupts data transmission, restart the application or reconnect the communication cable (e.g., USB).

Thank you for choosing this digital camera.

Before use, please read the manual thoroughly and retain it for future reference.

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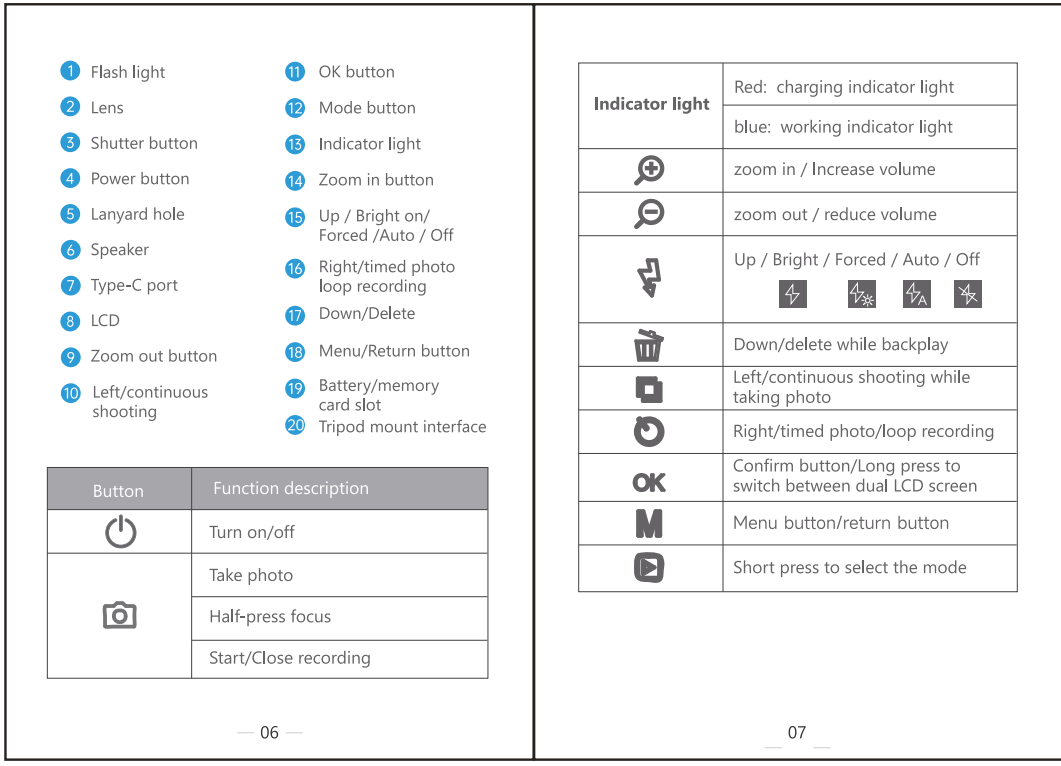
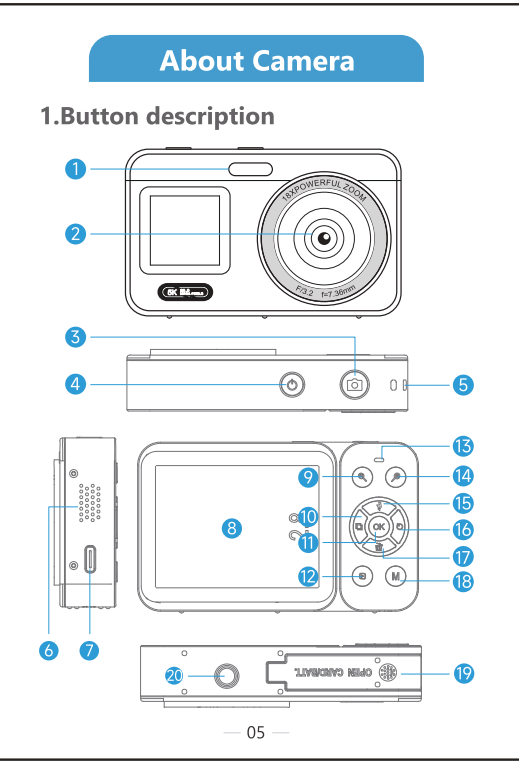
This manual contains the latest information available at the time of publication. Screen displays and illustrations are for demonstration purposes and may vary slightly from your actual device due to technical or production variations.

Note: Use only a U3 or higher-class TF high-speed card (multimedia memory card) with this camcorder.

Memory Card User's Guide

- For new memory cards or unrecognizable data, format the memory card before use.
- Power off the camcorder before inserting or removing the memory card.
- Memory card performance may degrade with prolonged use. Replace the card if performance declines.
- Memory cards are delicate electronic devices. Do not bend the card and avoid dropping it or subjecting it to heavy pressure.
- Avoid exposing the memory card to strong electric/magnetic fields (e.g., near speakers or TVs).
- Do not use or place the card in an environment that is too hot or too cold.

- Keep the memory card dry and clean. If exposed to liquids, quickly wipe it dry with a soft cloth.
- When the memory card is not in use, place it in a card holder.
- Please note that it is normal for the memory card to become warm after prolonged use.
- For optimal performance, format any memory card used in other devices before using it with this camcorder.
- Recorded data may be damaged if one of the following conditions occurs with the memory card:
 - The memory card is used improperly.
 - Turning off the power or removing the memory card while recording, deleting (formatting) or reading



LCD Screen Display

Overview of the Screen Icons in Photo Shooting Mode

The diagram shows a camera's LCD screen in photo shooting mode. At the top, there are seven numbered callouts: 1 points to the '12MP' resolution indicator; 2 points to the '12MP' resolution icon; 3 points to the '12MP' resolution icon; 4 points to the '12MP' resolution icon; 5 points to the '12MP' resolution icon; 6 points to the '12MP' resolution icon; 7 points to the '12MP' resolution icon. The screen itself displays a black and white photo of a person. At the top of the screen, there is a status bar showing '12MP', '04/01/59', and '145'. At the bottom of the screen, there is a date and time display showing '2026/01/02 14:13:20'. Below the screen, there are seven numbered callouts: 1 points to the '12MP' resolution icon; 2 points to the '12MP' resolution icon; 3 points to the '12MP' resolution icon; 4 points to the '12MP' resolution icon; 5 points to the '12MP' resolution icon; 6 points to the '12MP' resolution icon; 7 points to the '12MP' resolution icon.

1. Shooting mode (normal pic) icon changes with the switched mode.
2. Photo/video resolution (photo resolution 12MP), icon changes with the resolution switch.
3. Flash light status (auto). Icon changes with the switched flash light status.
4. Left (0) shows the number of photos and videos

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taken; right (4015) shows the number of remaining photos in video mode, it shows the available memory size.

5. Memory card (memory card inserted), icon changes when no memory card is inserted.
6. Battery (charging status), after fully charged, it will show the remaining battery, a total of three bars, please charge as soon as possible when there is one bar left.
7. White balance (auto), icon changes with the switched white balance status.
8. Metering (center metering), icon changes with the switched metering status.
9. ISO (auto), icon changes with the switched ISO value.
10. Exposure (0), the value on the icon changes as the exposure is switched.
11. Date (year/month/day)
12. Time (hour/minute/second)

Scene Mode	Normal/Scenery/ Beach/ Night View/Portrait
sharpness	Low/Middle/High
Photo quality	Low/Middle/High
Time stamp	On/off
Auto focus	On/off
Auto Pic	Off/S5/S15/S5S20/S30S

Parameter Details

1) Color Effect Settings
The image color setting allows you to select different color effects.

2) White Balance Settings
The white balance setting allows you to adjust the color temperature for different lighting scenes to ensure the most accurate color reproduction.
Auto/Sunny (warmer tone)/Cloudy (cooler tone)/Incandescent /Fluorescent (cool bluish tone)

3) ISO Settings
Adjust light sensitivity (Auto, 100-6400) to suit scene brightness. Use higher ISO in low-light (may increase noise) and lower ISO in bright conditions for cleaner

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images. The recommended setting is 100-400 shutter speed for the day and no more than 1600 at night.

4) Exposure Adjustment
Use Exposure Compensation (EV-3 to +3) to fine-tune brightness, especially in high-contrast scenes. The larger the value, the higher the brightness.

5) Metering Mode
Average metering: averages the light of the entire scene, suitable for scenes with uniform light.
Center metering: focuses on the brightness of the center area of the screen, taking into account the surroundings, suitable for scenes with the subject in the center.
Point metering: only measures a very small area of 1%-5% of the screen, accurately controlling the exposure of the subject in a very small area.
Matrix metering: divides the screen into multiple areas to analyze the light, comprehensively calculates the exposure, takes into account both the overall and the local, and is suitable for most daily scenes.

6) Scene Mode
Select the desired scene according to the shooting environment.

7) Auto Pic
After setting, the camera will automatically take photos at preset intervals of 3/10/15/20/30 seconds.

2. Video Menu
The menu interface setting in video recording mode is as follows.



The screenshot shows a video menu interface with the following settings:

- Resolution:** 4K30/PS
- White Balance:** Auto
- Color Effect:** Color
- Exposure:** 0
- Scene Mode:** Normal

3. System Menu

After entering the photo or video menu, right-click to enter the system settings menu, as follows:



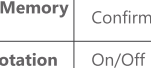
The screenshot shows a black menu with white text and icons. At the top are icons for a calendar and a clock. Below are five menu items, each with a small icon to its left: 'Date Format' with a calendar icon, 'Time & Time Setup' with a clock icon, 'Format Memory Card' with a memory card icon, 'Reset to Default Settings' with a circular arrow icon, and 'About' with a question mark icon. The 'Format Memory Card' option is highlighted with a blue arrow pointing to the right. At the top right of the menu, the date 'YY/MM/DD' is displayed.

Submenu	Menu content
Language	Simplified Chinese/Traditional Chinese/English/Japanese/German/French/Italian/Spanish/Russian
Date/Time	Year/Month/Day Hour/Minute/Second
Light Frequency	Auto/50Hz/60Hz
LED Indicator	On/off
Boot Volume	On/off
Button Sounds	On/off

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Auto Screen Timeout	off/1min/3mins/5mins
Auto Power Off	off/3mins/5mins/10mins
Date format	Y/M/D M/D/Y D/M/Y
Format Memory Card	Confirm/cancel
Image rotation	On/Off
Reset to Default Settings	Confirm/cancel
About	Product information and version number

Insert and Remove the Battery



Open the battery cover



Insert the end with electrical contacts until it locked into place



Close the battery cover



Please push the battery lock lever to remove the battery

Insert and format memory Card

It is recommended to format the memory card before using it for the first time, and to use a U3 or higher speed TF memory card.

- (1) Open the battery cover.
- (2) As shown by the illustration, face the card's metal contacts side toward you and insert it until it locks in place.
- (3) Close the battery cover.



Metal contacts side

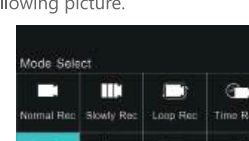
- (4) After the camera is turned on, press the Menu button to enter the system settings interface. Press Up/Down button to find "Format", then press OK button to get the sub-menu, select "Format" to format the memory card.

Using the camera

Mode selection:

In the main interface, press **[F5]** key to enter the mode selection menu, the selection menu are: normal Rec, slow Rec, loop Rec, Time Rec, normal Pic, time pic, continue pic, playback.

As the following picture:



Introduction to Video Mode

Normal Rec: Take normal videos.

Slowly Rec: In this mode, you can switch the resolution to 1080P/4K/1080P/2K/120P/4K, select 720P mode the video will be played back 4 times slower later.

Loop Rec: Dash Cam mode, press the right button to switch the loop time to 2/3/5 minutes.

Time Rec: By taking a frame at a certain interval and then playing these photos continuously at a speed

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of 24-30 frames per second, the slow change of objects or scenes can be presented in a shorter period, showing a dynamic effect that is difficult to detect with the naked eye. Suitable for shooting cloud movement, sunrise and sunset, automatically compressing long shots into short shots. Press the right button to switch the shooting interval between each frame to 0.5/1/2/5/10/60 seconds.

Introduction to Photo Mode

Normal Pic: Take normal photos.

Time Pic: Delay the photo shooting time, press the right button to switch the delay time to 3/5/10/20 seconds.

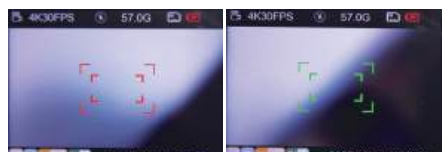
Continue Pic: Take multiple photos continuously, press the left button to switch the number of shots to 3/5/10 per second.

Playback: View the photos and videos you have taken.

1. take photos

Select [Photo Mode], point the camera at the object to be photographed, hold the camera steadily, half press the shutter button to focus, when the red frame indicates that the focus is in the red frame, if the red frame continues to press the shutter button to take pictures will be blurred.

When the green frame appears, indicating successful focus, fully press the shutter button to take a clear photo. Press the $\swarrow$ button to zoom in/out on the object you want to shoot.



2. Record video

Select [Video Mode], and press the shutter button to start/stop recording.

3. Playback photo/video

After taking photos or videos, you can play them back directly on this camera.

Press [E] to enter the mode selection interface, select playback mode to view photos/videos.

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Dual screen switching mode

1. Long press the "OK" button to enter small screen mode.
2. In small screen mode, press the shutter button to take photos and record videos.
3. Set up the flash before the screen switches to the small screen.
4. In photo mode, press the right button to enter the timer photo shortcut mode to set the timer photo time.
5. In photo mode, press the left button to enter the continuous shooting shortcut mode, set the continuous shooting function.
6. Press the right button to enter Loop Recording shortcut mode in recording mode to set the loop recording time.
7. Press and hold the power button to turn off the camera.

Note:

Mode switching and menu adjustments are unavailable in small screen. For camera setup, long-press the OK key to return to the main screen settings.

Product Specifications	
Electronic Zoom	18X
USB Port	Type-C
Display	2.8 inch Screen
Battery	Rechargeable Li-Ion Battery
Focal Length	f=7.36mm
Aperture	F/3.2

Connect to Wi-Fi

- Preparation before connection Confirm that the camera device has Wi-Fi enabled, and note the Wi-Fi name (e.g., "XXX-Camera-XXXX") and Wi-Fi password (8-16 characters, case-sensitive) displayed on the camera's Wi-Fi interface.
- Connecting the phone to the camera Wi-Fi (1)Unlock the phone and open the Settings app (the icon is usually in the shape of a gear). In the settings list, find the WLAN option (on some phones it is shown as "Wi-Fi"), tap to enter and turn on the WLAN function (the switch slider turns green/blue).

- The phone will automatically scan the surrounding Wi-Fi signals. Locate the camera Wi-Fi name recorded in step 1 from the scan results and click on that name. In the pop-up password input box, accurately input the password displayed on the camera's Wi-Fi interface and click 'Connect'. Wait for the phone to indicate 'Connected' (the signal strength will be shown next to the Wi-Fi icon), which means the phone is successfully connected to the camera's Wi-Fi.
- Connecting the Camera via APP Open the designated camera connection APP installed on your phone (if not installed, please download and install it from the app store first). After entering the main interface of the APP, find and click the 'Connect Camera' button (usually a prominent icon or button, located in the middle or bottom of the main interface). The APP will automatically search for cameras connected to Wi-Fi; once the search is successful, the camera model or device ID will be displayed, and clicking connection will complete the connection.

Troubleshooting

For camera issues, consult this section for solutions.

1. Camera fails to power on after battery installation
(1) The battery is low, please replace the battery with a new one or charge the battery.
(2) The battery is installed upside down, please ensure that the battery is installed in the correct direction.
(3) Battery insulation paper is not torn off.
2. Battery not charging
(1) The charging indicator does not light up, indicating that the battery is not in place or has poor contact. Please re-install the battery until the charging indicator light turns red (the indicator light turns off when the battery is full).
(2) The charging indicator does not light up, the charger is not plugged in properly. Please check if the charger is connected properly.
(3) Ambient temperature below -10°C may cause slow or no charging.
3. Camera crashes
Pressing each button of the camera quickly may cause the camera to crash. When the camera crashes, remove the battery and restart it.

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Tip: Do not press the camera buttons rapidly while the camera is recording or taking pictures. Normally, the camera displays a wait icon. - Memory card cannot be recognized - Please check whether the memory card complies with TF card (U3), the maximum is not more than 128G - Please check whether the memory card is inserted backwards. - It is recommended to format the memory card when using it in the camera for the first time. - Supplementary Notes - Do not insert any object into the other than the memory card. - When the camera is turned on, the picture may appear unstable for a few seconds, this is not a malfunction. - Due to the optical characteristics of the lens, there may be some perspective distortion (magnification) at the edges of the image. This is not a camera malfunction. - It is normal for the memory card to become warm after prolonged use. - It is normal for the camera screen to become warm after prolonged use.	Warranty We offer a one-year warranty for our product. If you have any questions or product issues during this period, please email our official service team support@bhoorda.com. We will reply and answer your questions within 24 hours. If you just want to return our product, please contact Amazon directly within 30 days to return it. A full refund will be issued to you to veto your return our product in its original package with all accessories. CCC Warning Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 and can radiate radio frequency energy and, if not installed and used in accordance with the instructions,
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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 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.

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