

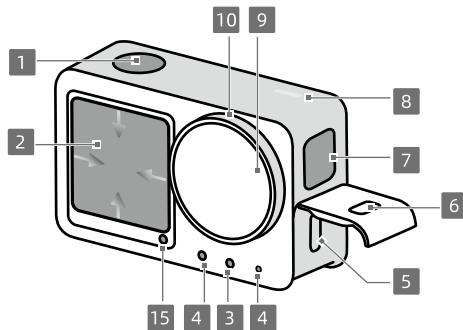
XTRA EDGE

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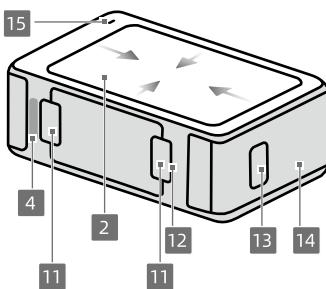
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# Chapter 1. Setting up

## Introduction



1. Shutter/Record Button
2. Touchscreen
3. Color Temperature Sensor
4. Microphone
5. USB-C Port
6. USB-C Port Cover Release Button
7. Quick Switch Button
8. Speaker
9. Lens
10. Lens Protective Cover (installed by default)
11. Quick-Release Slot



12. Pressure Sensor
13. Battery Compartment Cover Release Button
14. microSD Card Slot (beneath the cover)
15. Status LED

## Attaching the Battery

Press the release button on the battery compartment cover and slide upward. Then, lift off the cover and insert the battery.

## Using a microSD Card

A microSD card (sold separately) is required to save your videos and photos. Insert a UHS-I U3-rated microSD card and close the cover.

## Charging

Press the release button on the USB-C port cover and slide downward. Then, lift off the cover and connect a USB-C charger to the USB-C port using the provided cable.

## Powering on/off

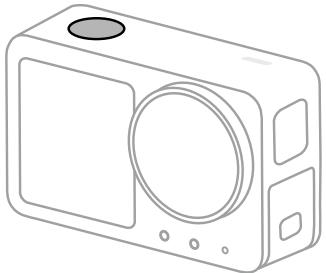
Press and hold the Quick Switch button to power on/off the camera.

## Chapter 2. Taking the Shot

You can start recording whether the camera is on or off.

### When the Camera Is On

1. Press the Shutter/Record button once to start recording.



2. Press the button again to stop recording.

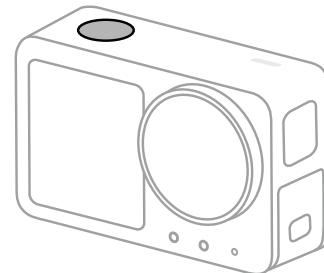


#### Tip:

- In photo mode, press the Shutter/Record button once to take a photo.
- During video and slow-motion recording, press the Quick Switch button once to add a highlight marker to the footage. This allows you to quickly locate specific shots during post-editing.

### When the Camera Is Off

1. Press the Shutter/Record button once to power on the camera and start recording immediately (ZingShot). ZingShot enables rapid recording so you can capture every moment.



2. Press the button again to stop recording. The camera automatically powers off if left idle for three seconds.

You can change the ZingShot settings in Control Center. For details, see [Customizing Your Camera \(on page 8\)](#).

## Chapter 3. Real-Time Preview Screen

Once powered on, the camera displays the real-time preview on the touchscreen. This chapter explains the information shown on the real-time preview screen and how to use the on-screen controls.



1. Storage Capacity/Remaining Recording Time

2. Battery Level

3. Current Shooting Mode

Tap to change the shooting mode.

4. Zoom

Tap and hold to set the zoom ratio.

5. Primary Settings

Tap to view or change primary settings.

6. Advanced Settings

Tap to fine-tune image and audio parameters.

7. Playback



**Fastpath:** Press the Quick Switch button to return to the real-time preview screen from other interfaces.

## Changing Shooting Modes

### Changing Modes

1. With your camera in real-time preview, tap the icon in the lower-left corner or swipe left or right to enter the mode switch screen.
2. Swipe left or right to select the desired shooting mode.
3. Swipe up from the bottom of the screen to exit.



**Fastpath:** In real-time preview, you can also press the Quick Switch button once to enter the Quick Switch screen, then press it again to cycle through the preset shooting modes. This is useful when the screen is wet. To configure the preset shooting modes shown on the Quick Switch screen, see [Customizing Your Camera \(on page 8\)](#).

### Shooting Tips

- **Photo:** Takes a photo.
- **Video:** Records a video.
- **Human Subject Following:** Automatically tracks the subject once recording starts.
- **Slow Motion:** Records at a high frame rate and plays back the footage at 4x or 8x slower than normal to reveal details that are hard to see with the naked eye. Audio is saved separately as an

audio file in the same directory as the video, which you can transfer to a computer.

- **Timelapse:** Captures single frames at fixed time intervals and then combines them into a short video.

- **Loop Recording:** Continuously records by overwriting the oldest footage with new clips at set intervals. This option saves storage space and is ideal for situations where unexpected events may occur, such as driving.

## Setting Shooting Parameters

### Primary Settings

With your camera in real-time preview, swipe up from the bottom of the screen to open the primary settings panel. Available settings vary by shooting mode.

Using Video mode as an example:

- Swipe in the middle area of the screen to select the resolution, aspect ratio, and frame rate.
- Tap the upper-left corner to select a video recording option.
- Tap the upper-right corner to select a stabilization option.

The following table describes key parameters for video recording.

Setting	Description
Recording options	<ul style="list-style-type: none"> <li>• Pre-Rec: Captures footage within a pre-set time window before you press the Shutter/Record button. When triggered, it saves the buffered footage together with continued recording as a single video, conserving storage while ensuring highlights are captured.</li> </ul>
Stabilization options	<ul style="list-style-type: none"> <li>• Off: Captures video using the maximum field of view.</li> <li>• MotionMaster: Provides stabilization while preserving motion dynamics, ideal for first-person shooting.</li> <li>• MotionMaster+: Compared with Motion-Master, images will be slightly cropped at the edges to achieve stronger stabilization.</li> </ul>
Lapse mode options	<ul style="list-style-type: none"> <li>• <b>Hyperlapse:</b> Records smooth timelapse videos while moving, such as car-ride and handheld shots.</li> <li>• <b>Timelapse:</b> Records time-lapse videos when the camera is mounted and stationary. Three presets are provided for typical scenes: crowds, clouds, and sunsets. You can also customize the recording interval and duration.</li> </ul>

Once you have set the parameters, swipe down from the top of the screen to return to the real-time preview.

## Advanced Settings

With your camera in real-time preview, tap the icon in the middle-right area to fine-tune image and audio settings.

1. Tap **Pro** in the upper-right corner to view more advanced options.
2. Use the selector in the upper-left corner to switch between image and audio settings.

The following table describes key parameters. Available settings vary by shooting mode.

Pro Settings	Items
Image	<ul style="list-style-type: none"><li>• Exposure</li><li>• White balance</li><li>• Color</li><li>• FOV</li></ul>
Audio	<ul style="list-style-type: none"><li>• Channel</li><li>• Noise reduction</li></ul>

## Playing Back

With your camera in real-time preview, tap the icon in the middle-left area to view the most recent last video or photo.

When playing back a video, long press any blank area on the screen to play at double speed. Swipe left from the right edge of the touchscreen to exit playback.

You can also view the playback on your mobile phone. For details, see [Connecting to the App \(on page 11\)](#).

## Chapter 4. Customizing Your Camera

The Control Center allows you to quickly change settings and enable/disable features.

With your camera in real-time preview, swipe down from the top of the screen to access the Control Center.

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	Quick Switch
	Custom Modes
	Brightness
	General Settings
	Full Front Screen
	Voice Control
	Screen Lock
	Orientation Lock

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### Quick Switch

Customize the feature of pressing the Quick Switch button to switch between shooting modes, including the following settings:

- Enable or disable Voice Prompt. When Voice Prompt is enabled, the camera audibly announces the active shooting mode whenever the Quick Switch button is pressed. This is especially useful when the camera is mounted on a helmet or positioned where the screen is not visible, allowing you to change modes accurately using audio feedback.
- Configure which shooting modes are available when pressing the Quick Switch button in the real-time preview.

### Custom Modes

You can save your current shooting settings as a custom mode. Later, you can quickly recall this mode from the touchscreen or by using the Quick Switch button.

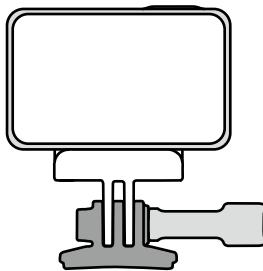
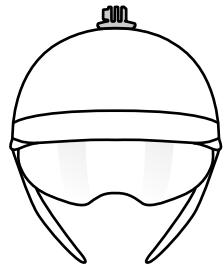
### General Settings

This section describes the key settings that are specific to this camera. Standard system settings (such as system language and sounds) follow common digital devices and are not described in detail.

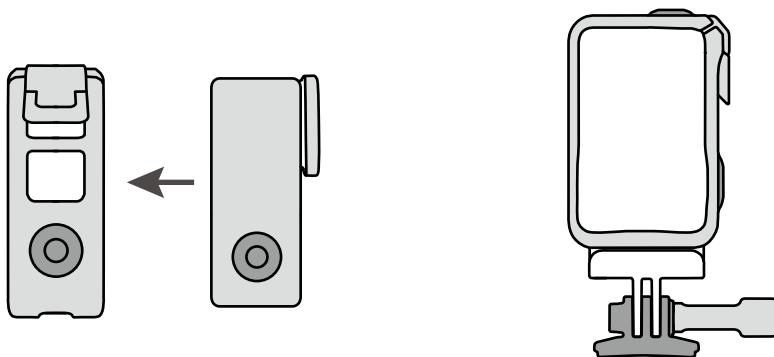
- **ZingShot:** By default, ZingShot is enabled and uses the most recent recording settings. You can turn it off or change the ZingShot settings here.
- **Scrn Off When Rec:** Set the time before the touchscreen turns off once you start recording. The recording will not be interrupted.
- **Voice Control:** Set the language and voice commands.
- **Continue Last Livestream:** Resume livestreaming with the last used settings. Livestream is only available when using the Xtra app.

## Chapter 5. Using the Accessories

### Mounting to a Curved Surface



1. Attach and press down the mount firmly on a clean curved surface, and hold for at least 10 seconds. Wait 30 minutes before attaching the camera. The recommended application temperature is -10° to 40°C (14° to 104° F).
2. Press down on the camera until the clips of the mount adapter are firmly inserted into the quick-release slots on the camera.
3. Secure the assembly using the screw.



1. Lift the clip on the top of the frame and insert the camera into the frame.
2. Push down the clip to secure the camera in place.
3. Secure the assembly using the screw.



**Fastpath:** When the touchscreen is not visible, it is recommended to press the Quick Switch button once to switch shooting modes. For details, see [Customizing Your Camera \(on page 8\)](#).

### Vertical Mounting

## Chapter 6. Webcam

The camera can work as a webcam on a computer.

1. Power on the camera and connect it to a computer using a USB cable.
2. When connected to a computer, a pop-up will appear on the camera.
3. Tap the webcam option to enter Webcam mode. The camera will then function as a webcam input device, and **Webcam** is shown at the bottom of the screen.
4. Press the Shutter/Record button to start recording.
5. Swipe left from the right edge of the screen to adjust parameters such as exposure, white balance, and focus mode.

After you exit Webcam mode, you can preview the recorded videos on the camera.

# Chapter 7. Sharing Photos and Videos

## With a Mobile Phone

### Connecting to the App

1. Download the Xtra app using the following QR code.



**Tip:** If you search "Xtra" in the App Store, note that the app appears in the search results as "Xtra Tech" with the following logo.



After you install the app, the name on your phone will appear as "Xtra".

2. Enable Wi-Fi and Bluetooth on the mobile device. Launch the app and tap the camera icon on the home screen.
3. Follow the on-screen instructions to connect your camera to the app.

### Playing back and Downloading

Once connected, you can use the app to view, edit, and share your videos and photos.

Tap the playback icon to preview photos and videos. Tap the download icon to download photos and videos.

## With a Computer

1. Power on the camera and connect it to a computer using the provided cable.
2. When connected to a computer, a pop-up will appear on the camera.
3. Tap the file transfer option to download the files from the camera to the computer.



**Notice:** When transferring a file, the camera cannot take photos or record videos.

## Chapter 8. Appendix

### Status LEDs

The two status LEDs indicate the same status information.

Blinking Pattern	Description
Off	MicroSD card abnormality (no microSD card detected, microSD card storage is full, or microSD card error)
Solid green	Ready for shooting
Temporarily off and stays green	Taking a photo
Blinks red	Recording a video or taking a countdown photo
Blinks red three times rapidly	Powers off the camera or powers on the camera at low battery level
Blinks red and green alternately	Updating firmware
Blinks green	Charging when powered off

### Updating the Firmware

When connected to the camera, the Xtra app will notify you if new firmware is available. Tap the prompt and follow the on-screen instructions to update the firmware.

### Specifications

Visit <https://www.xtra-us.com/> for specifications.

### Customer Support

To reach customer support, contact [after-sales@xtra-us.com](mailto:after-sales@xtra-us.com).