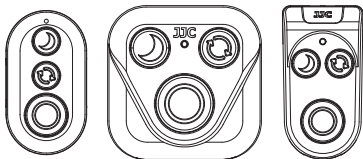


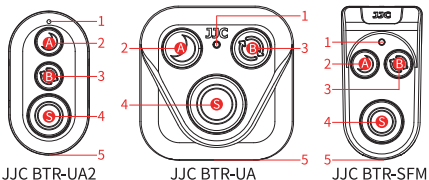
JJC

Action Camera Wireless Remote Control

Drahtlose Fernbedienung für Action-Kameras
 Télécommande sans fil pour caméra d'action
 アクションカメラ用ワイヤレスリモートコントロール
 액션 카메라용 무선 리모컨
 运动相机无线遥控器



Product Parts



1. Indicator Light
2. A Button
3. B Button
4. S Button
5. USB-C Charging Port

2. A Button
4. S Button

Basic Operation

[Power On] Press and hold the  button for 1 second.
[Power Off] Press and hold the  button for 3 seconds.
[Action Camera Pairing Mode] Press and hold the  button to power on the remote. The green indicator light will flash. Then press and hold the  and  buttons simultaneously for 3 seconds to enter pairing mode. The blue and green indicator lights will flash alternately.
[Smartphone Pairing Mode] When the remote is powered off, press and hold the  button, then press and hold the  button to power on the remote. The blue indicator light will flash.

Charging Instructions

- It is recommended to use a USB charger (phone adapter) for charging.
- Charging when powered off: The white indicator light stays on and turns off when fully charged.
- Charging when powered on: The white indicator light stays on for 1 second and then turns off; charging continues in the background.
- Low battery warning: When the battery level is below 10%, all LED indicator lights will flash once every 1 minute as a reminder. The low battery status will also be indicated by flashing lights during power on and power off.

DJI

Pairing

1. Set the remote control to Action Camera Pairing Mode.
2. Turn on the camera.
3. Tap "Accept" on the camera prompt to complete pairing.

Operation

Shutter Start/Stop: Short press the  button.

Mode Switching: Short press the  button.

Add Tag: During recording, short press the  button (only available on certain camera models).

Camera Sleep: Press and hold the  button for 3 seconds.

Wake Camera: Short press the  button (when the remote and camera remain connected).

Wake and Start Shooting Immediately: In sleep mode, short press the  button. After the camera reconnects, it will automatically take a snapshot, and the camera will return to sleep mode after shooting.

Notes

- Paired device will reconnect automatically when powered on.
- Bluetooth Wakeup must be enabled in the camera settings menu.
- If the remote control is turned off during this period, the connection will be disconnected and the camera cannot be woken up.

Insta360

Pairing

1. Set the remote control to Action Camera Pairing Mode.
2. Open the Bluetooth Remote menu on the camera.
3. Select Insta360 GPS Remote.
4. Wait for the connection to be established.

Operation

Shutter Start/Stop: Short press the  button.

Mode Switching: Short press the  button (some models require confirmation via the camera shutter button)

Add Tag: During recording, short press the  button (only supported on some models).

Screen On/Screen Off/Wakeup Camera: Short press the  button.

Power Off Camera: Press and hold the  button for 3 seconds.

Wake and Start Shooting Immediately:

1. In sleep mode, short press the  button. The camera will wake up and automatically start shooting in the current mode, then reconnect with the remote control.
2. If the remote control is turned off, turn it on by pressing the  button. When the green indicator light is flashing, short press the  button. After the camera wakes up, it will automatically start shooting in the current mode, then reconnect with the remote control. If the camera is already awake, pressing the  button will start shooting after connecting to the remote control.

Notes

- Paired devices will automatically connect when powered on.
- Some models allow Bluetooth Wakeup to be enabled or disabled in the settings menu.
- If the remote control is turned off during this period, the connection will be lost and the camera cannot be woken up.
- On some models, it may take about 30 seconds after wake-up before the remote control can reconnect.
- Turning on the remote control will also wake up the camera.

Pairing

Set the remote control to Action Camera Pairing Mode, then open the camera's remote control pairing menu to complete the connection (some models are shown below).

HERO13/ HERO12	HERO 11	HERO 11 MINI	Other models
Swipe down from the top of the screen > Pair Devices	[Preferences] > [Connections] > [Connect Device] > [Remote]	Press the  [Status/Pair Button] in the powered-off state until you see [Pair].	[Connections] > [Connect Device] > [Remote]

Operation

Shutter Start/Stop: Short press the  button.

Main Mode Switching: Short press the  button (GoPro 11, 12, and 13 require setting the camera mode to [Pro]).

Sub Mode Switching: Short press the  button (GoPro 11, 12, and 13 require setting the camera mode to [Pro]).

Switch between 360° Lens and Standard Lens: Double press the  button (Max).

HiLight Tag: During recording, short press the  button.

Power Off Camera: Turn off the remote control.

Wake Camera: Turn on the remote control.

Wake and Start Recording Immediately: When both the remote control and the camera are powered off, press the

 button to turn on the remote control and wake the camera. Before the camera connects to the remote control, short press the  button. Recording will start automatically as soon as the camera and remote control are connected.

Notes

- 1.If the camera has not been used for an extended period, the remote control may be unable to wake it up. In this case, manually turn on the camera to restore the wireless connection.
- 2.If pairing fails, go to the camera connection settings and select Reset Connection, or restore the camera to factory settings, then pair again. If a DJI camera is nearby, remove the DJI camera battery.

Smartphone

Pairing

- 1.Set the remote control to Smartphone Pairing Mode.
- 2.Connect to BTR-UA from the Bluetooth device list on your smartphone.
- 3.If you are using an iPhone, please configure the following setting first:
Settings > Accessibility > Zoom > Turn on "Zoom".

Operation

Shutter Start/Stop: Short press the  button.

Zoom In: Press and hold the  button.

Zoom Out: Press and hold the  button.

Switch Between Front and Rear Cameras: Double press the  button.

Notes

Button functions may vary slightly from those described in this manual due to differences in firmware versions or device models.