70mm

100mm

GitUp for Action!

Congratulations on your new GitUp Action Camera!

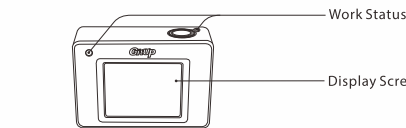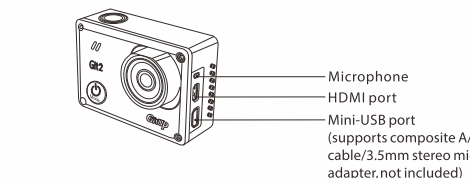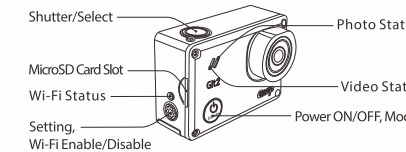This Quick Start Guide will show you the basic instructions. Please read it carefully and we hope you enjoy using your new action camera!
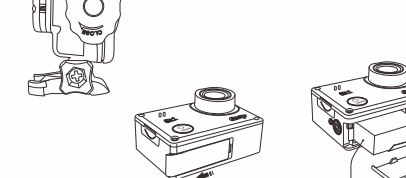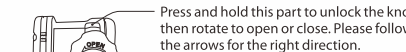
Action Camera **Git2**

QUICK START GUIDE

GitUp Ltd.

- Shutter/Select
- MicroSD Card Slot
- Wi-Fi Status
- Setting, Wi-Fi Enable/Disable
- Photo Status
- Video Status
- Power ON/OFF, Mode

- Microphone
- HDMI port
- Mini-USB port (supports composite A/V cable/3.5mm stereo mic adapter, not included)
- Work Status
- Display Screen

The Basics

CHARGING THE BATTERY

Press and hold this part to unlock the knob, then rotate to open or close. Please follow the arrows for the right direction.

Press to unlock the battery cover, then push it out.

Rechargeable Battery

1. Remove the camera from the waterproof housing (if it's in the waterproof housing)
2. Insert a MicroSD card (sold separately). Class 6 or above required, or a UHS-I card
3. Open the battery cover and insert the battery (normally a battery is already installed)
4. Charge the battery by connecting the camera to a computer or other USB charging adapter using the included USB cable. The camera status light turns on during charging.

NOTICE: Using wall chargers marked: output 5V 1A. If you don't know the voltage and current of your charger, use the included USB cable to charge the camera from your computer or a power bank.

Getting Started

POWERING CAMERA ON AND OFF

To Power On: Press the Power/Mode button ( ) for two seconds.
To Power Off: Press and hold the Power/Mode button ( ) for four seconds.

Selecting Camera Modes

1. Press the Power/Mode button ( ) repeatedly to cycle through the camera modes.

Camera Modes		Description
	Video	Video, Time Lapse Video, Video + Photo, Video Looping
	Photo	Single, Time Lapse Photo, Busrt
	Playback	Play content on the camera or a TV
	Setup	Adjust general camera settings

2. If necessary, select a different capture mode:
a) Press the Setting/Wi-Fi button ( ) to open the settings menu.
b) Press the Shutter/Select button ( ) repeatedly until you get to the desired capture mode.
c) Press the Setting/Wi-Fi button ( ) to exit the settings menu.

Capturing Video and Photos

Select your camera mode, then press the Shutter/Select button to start/stop recording or take a photo.

Take photo while recording
When the camera is recording, you can press the Power/Mode button ( ) to take a photo.

Adjusting Camera Settings

1. Press the Power/Mode button ( ) to cycle to your desired mode.
2. Press the Setting/Wi-Fi button ( ) to enter the Settings menu for that mode.
3. Press the Power/Mode button ( ) to cycle through the options.
4. Press the Shutter/Select button ( ) to select your desired option.
5. Press the Setting/Wi-Fi button ( ) to exit the settings menu.

Wrist Remote

The remote control allows you to start/stop recording, capture photos, enable the Wi-Fi and power off the camera remotely, which is perfect for gear-mounted shots.

Pairing Remote Control with Git2

1. Power on the Git2 and switch to the setting mode through the Power/Mode button ( ).
2. Press the Shutter/Select button ( ) and switch to the RF pairing through the Power/Mode button ( ).
3. Then press the Shutter/Select button ( ), entering the pairing page.
4. Put the remote control close to the camera, and press the video button and shooting button together for 1-2 seconds.
If paired successfully, the camera screen will show "RF pairing success".

Using Git2 as a Dash Camera

Git2 supports all dash camera features, like auto-start recording, loop recording, G-Sensor, vehicle identity text and motion detection. Also there are camera holder and suction mount sold separately for Git1 and Git2.

Enable Car DVR Mode

1. Power on the Git2 and switch to the setting mode through the Power/Mode button ( ).
2. Press the Shutter/Select button and switch to the Car Mode through the Power/Mode button ( ).
3. Then press the Shutter/Select button ( ).

NOTICE: After enabling the car DVR mode, the auto-start recording function will be enabled and the LED lights from front & top will be off during recording.

Connecting to the GitUp APP

The GitUp App allows you to control your camera remotely using a smartphone or tablet. Features include full camera control, live preview, playback and video/photo download.
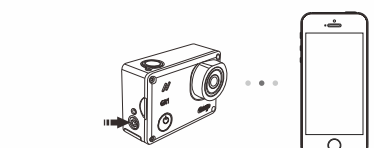
1.Enable the Wi-Fi
If the camera is powered on and ready to capture videos or photos, you can press and hold the Settings/Wi-Fi button ( ) for three seconds to turn Wi-Fi on/off. When Wi-Fi is on, a Wi-Fi status icon appears on the camera status screen and the blue Wi-Fi light blinks intermittently. The Wi-Fi SSID and password are shown on the camera screen, and the default password is 1234578.
Notice: When the Wi-Fi is enabled, the camera is waiting for the Wi-Fi connection with smartphone or tablet, and you can not take video or photo until the connection established.

2. To Connect your camera to the GitUp APP:
a). Download and install to your smartphone/tablet the supported GitUp application from the Apple App Store or Google Play
b). Power on the camera and enable the Wireless
c). Connect to the Wi-Fi connection named Gitup****
 (the stars are different for each camera)
d). Open the application, click the [+] to add the camera, the application will automatically search for a camera and show "Add device succeeded" on the screen if connected successfully.
e). Click the [ ] icon to live preview the video.

Accessories (Pro Packing)
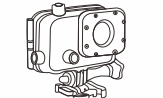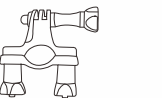
- Waterproof Case
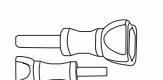- Bike Roll Bar Mount
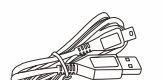- Holder
- Flat Adhesive Mount
- Curved Adhesive Mount
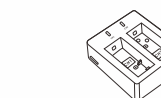- Connector
- Screw
- Tripod Mount
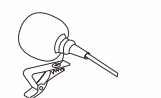- Adapter
- USB Data/Charging Cable

Optional Accessories

- Battery Charger
- Wrist Remote
- External Microphone
- Frame
- Suction Mount
- FPV Cable

Accessories (Standard Packing)

- Lens Cover
- USB Data/Charging Cable

Customer Support

GitUp is dedicated to providing the best possible service. To reach GitUp Customer Support, please visit gitup.com.

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- instagram.com/gitup.world