


# Gitfos Vlog S1 说明书

90mm

## Phone Vlog Selfie Monitor Screen



Instruction Manual | Manual de instrucciones | Bedienungsanleitung  
Manuale di istruzioni | Manual de instruções | Инструкция по эксплуатации  
Manuel d'instructions | Instrukcja obsługi | 取扱説明書  
사용 설명서 | 使用说明书 | 使用説明書

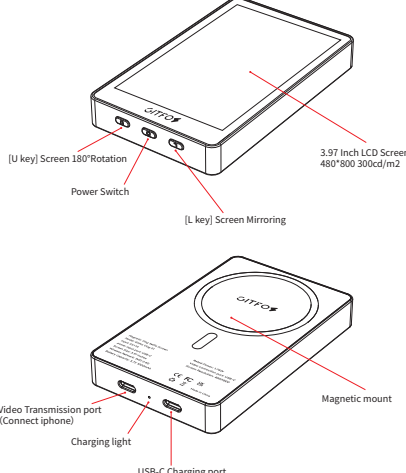
### Specifications

Spezifikationen | Especificaciones | Specifiche | Especificações |  
Технические характеристики | Specifiche | Características | Dane techniczne  
仕様 | 명세서 | 規格 | 規格

Model	Gitfos Vlog S1
Input	5V=1A
Rated Power	1.75W
Battery Capacity	3.7V 1000mAh
Power Input Port	USB-C
Video Connection Port	USB-C
Screen Size	3.97 Inches
Screen Resolution	480 x 800 Pixels
Direction of Screen Viewing Angle	Full Viewing Angle
Screen Brightness	Adjustable 300cd/m2 (Max)
Wireless Network	WIFI 2.4G/5.8G
Material	Plastic+Magnetic
Product Size	103.5mm*62.5mm*12.2mm
Product Weight	100g

### Physical Layout

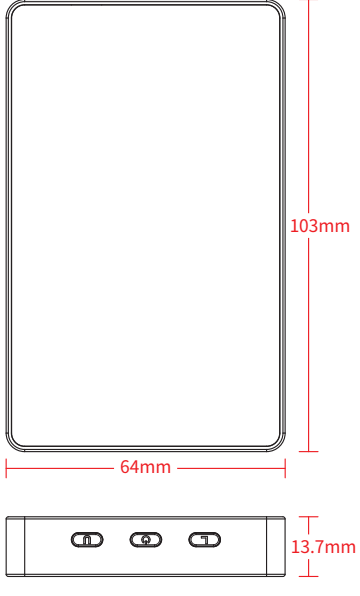
Spezifikationen | Disposición física | Disposizione fisica | Formato físico |  
Физический макет | Disposition physique | Układ fizyczny | 物理レイアウト |  
물리적 레이아웃 | 物理布局 | 物理布局



[U key] Screen 180° Rotation  
Power Switch  
[L key] Screen Mirroring  
3.97 Inch LCD Screen  
480\*800 300cd/m2  
Video Transmission port  
(Connect phone)  
Charging light  
USB-C Charging port  
Magnetic mount

### Physical Layout

Spezifikationen | Disposición física | Disposizione fisica | Formato físico |  
Физический макет | Disposition physique | Układ fizyczny | 物理レイアウト |  
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Shoot Button  
CAMERA  
Power Switch

### Instructions for use

Bedienungsanleitung | Instrucciones de uso | Istruzioni per l'uso | Instruções de uso |  
Инструкция по эксплуатации | Mode d'emploi | Instrukcja obsługi | 取扱説明書 |  
사용 설명서 | 使用說明 | 使用説明


**EN**

- ①: Press and hold the power button for 3 seconds to turn on/off.
- ②: Red charging indicator lights up during charging; turns green when fully charged. The indicator remains off during operation.
- ③: Device automatically shuts down after 5 minutes of inactivity.

90mm

### How to Use the Minisopuru Air Glide Gesture Control Stand

Operation Video




Gitfos Vlog S1

### Wireless Connection:


- ①: Open the phone settings, open the WIFI menu bar, find the SSID account corresponding to the device (Gitfos-xxxxxx), and click Connect to complete the screen projection.

Note: When using a wireless connection, please make sure to select 1080P recording.




- ②: Find and click the "Screen Mirroring" icon on the phone, find the SSID account corresponding to the device (Gitfos-xxxxxx), and click Connect to complete the screen projection.

Note: When using a wireless connection, please make sure to select 1080P recording.



### Wired connection:


- ①: Use the included USB C Cable to connect the phone to the device video transmission port to complete the screen projection.



lighting cable(include)  
usb c cable(include)

Note:

- ①: iPhone 15 and later models: You can use the included USB C cable, plug one end into the phone and the other end into the device's video connection port to project the screen.
- ②: iPhone 14 and earlier models: Wired connection requires a separate Lightning adapter cable for screen projection. This product does not include a Lightning adapter cable.
- ③: When using a wired connection, 4K 30fps recording is supported.

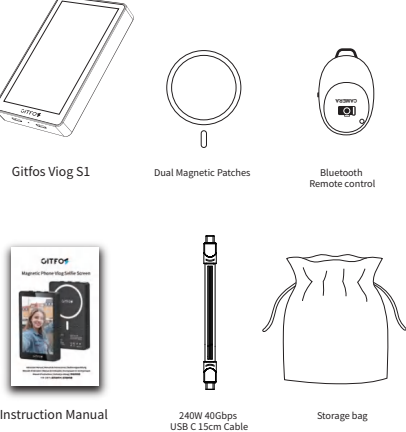


### Compatibility:

- ①: Compatible exclusively with iPhone models (not compatible with Android devices).
- ②: iPhone 12/13/14/15/16 support magnetic attachment.
- ③: iPhone 11 and earlier models require included dual magnetic stickers for installation.

### Package Contents


Packaginginhalt | contenidos del paquete | Contenuto del pacco | conteúdo do pacote  
Etapas de uso | содержимое пакета | Contenu du colis | Zawartość Paczki |  
パッケージ内容 | 패키지 내용물 | 包裝內容 | 包裝內容



### Gitfos Support


Model: Gitfos Vlog S1

For FAQs and more information, please visit:



<https://gitfos.com/products/vlog-s1>

If you have any questions, comments or concerns about your gitfos product please contact us!



<https://gitfos.com/pages/contact>

Support@gitfos.com +12065571925

60mm

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** 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 uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, 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.

#### FCC Radiation Exposure statement

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