

SmallRig

Wireless Display Adapter (Vlog Kit)



Operating Instruction

Thank you for purchasing SmallRig's product.

Warnings

Please read this manual carefully.

This product is not dustproof or waterproof. Please do not use it in water.

Protect the product from falling to the ground, collision or strong impact.

Product Description

This kit provides a screen monitoring solution for content creation with mobile phones. The product includes a mobile phone display adapter, a pan and tilt display adapter mount or adsorption phone clamp, a wireless remote controller, a charging cable, and other accessories. The display adapter can be connected to device accessories such as mobile phone cages or the pan and tilt display adapter mount, and can also be directly attached to iPhones or other equipment with a MagSafe. When a user shoots at a low angle or needs to use the rear camera of their mobile phone, the display adapter can mirror the phone.

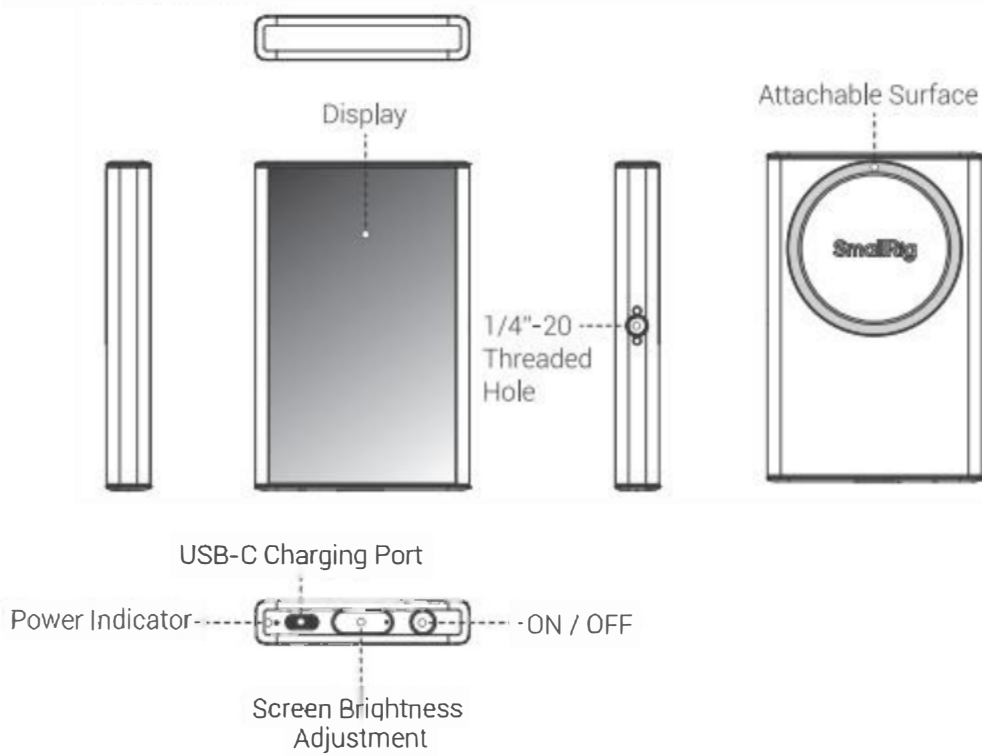
In the Box

4850: Wireless Display Adapter			
Display Adapter	× 1	Guarantee Card	× 1
Pan and Tilt Head	× 1	Operating Instruction	× 1
Wireless Remote Controller	× 1	User Manual	× 2
Charging Cable	× 1		
4850: Wireless Display Adapter (Vlog Kit)			
Display Adapter	× 1	Charging Cable	× 1
Phone Clamp	× 1	Guarantee Card	× 1
Phone Stand	× 1	Operating Instruction	× 1
Wireless Remote Controller	× 1	User Manual	× 2

Product Details

4850: Wireless Display Adapter

1. Display Adapter



2. Pan and Tilt Head



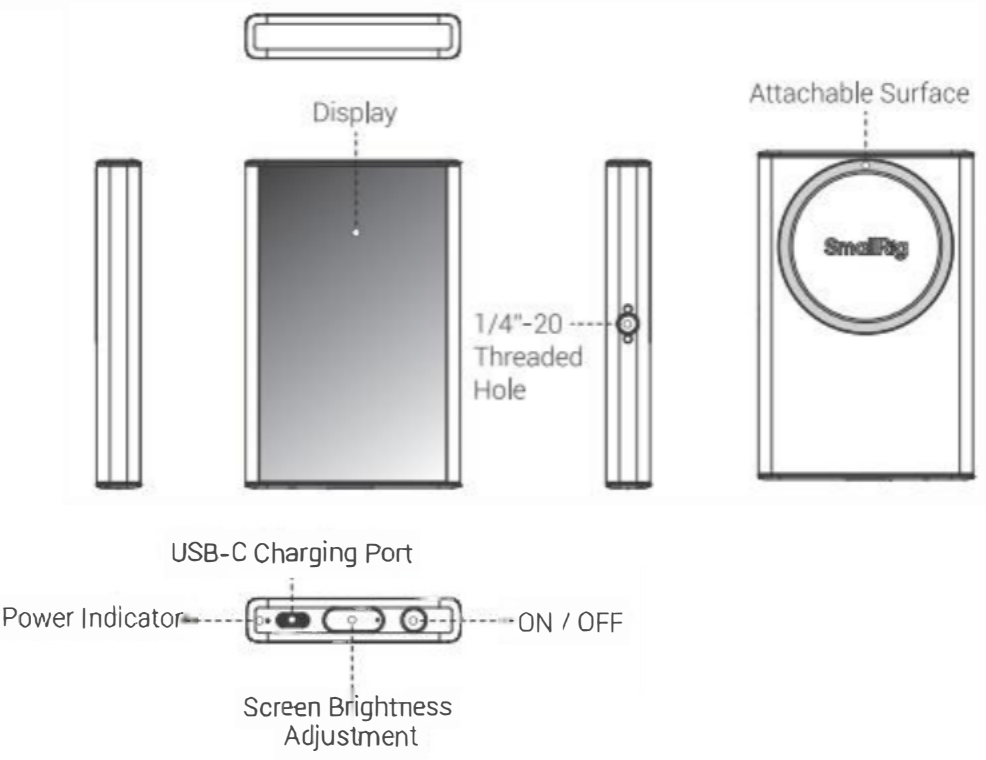
3. Wireless Remote Controller



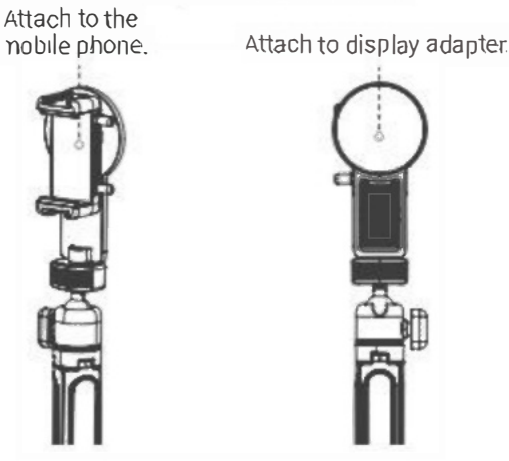
Product Details

4850: Wireless Display Adapter (Vlog Kit)

1. Display Adapter



2. Phone Clamp + Phone Stand



3. Wireless Remote Controller



Kit Functions and Characteristics

1. **Real-time Screen Mirroring:** Achieve 10 m WiFi direct wireless screen casting and mirroring switching.
2. **Quick Installation:** Directly attach to iPhone 12 and newer models, as well as other phones equipped with MagSafe.
3. **Compatibility:** It can be attached using standard 1/4"-20 threaded hole.
4. **Extended Standby Time:** The built-in 1,500 mAh cell can provide continuous power supply for 3h.
5. **Wireless Remote Control:** Can be connected to the mobile phone for remote photography from up to 10m away.

Connect to iPhone

1. Long press the On / Off button for 3s to turn on.
2. Scan the QR code displayed on the screen with your iPhone camera, select "Connect" (enter the phone's WiFi menu, connect to "SmallRig monitor", and then enter the password 12345678).
3. Enable the "Screen Mirroring" of the mobile phone, and then click "SmallRig monitor".

Connect to Android

1. Long press the On / Off button for 3s to turn on.
2. Keep the WiFi on.
3. Pull down the control center, enable the "Mirror Casting" function, and select "SmallRig monitor".

Display Adapter Button Functions

1. **On / Off:** Long press the power button for 3s.
2. **Screen Mirroring:** Double-click the power button for switching, and double-click it again to exit the mirrored mode.
3. **Screen Brightness Adjustment:** Short press the brightness adjustment button to switch among three brightness levels.

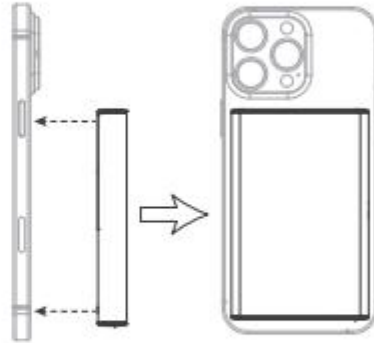
Video Compatibility

1. **iPhone Camera:** Supports recording at 4K/24fps; there may be lag with 4K/30fps and higher.
2. **Blackmagic Camera App:** Compatible with all 4K recording options.

Device Installation and Removal

1. **Attach the display adapter to the magnetic gasket of mobile phone:**

Directly attach the display adapter surface on the back of the monitor to iPhone 12 and newer models as well as other phones equipped with a MagSafe.



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2. **Attach the display adapter to a cage or cold shoe interface:**

Connect the display adapter built-in standard 1/4"-20 threaded hole to the compatible pan and tilt display adapter mount, and then secure the cold shoe to the cold shoe interface on the cage.



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3. **Attach the display adapter to a selfie stick:**

Directly attach the magnetic surface on the back of the display adapter to the magnetic gasket of the phone clamp, and then attach the phone to the clamp.



Monitor Parameters

Product Dimensions	106.0 × 69.0 × 14.0mm / 4.2 × 2.7 × 0.5in
Product Weight	129.0g / 4.5oz
Screen Dimensions	3.97inch
Screen Resolution	480 × 800px
Screen Brightness:	500cd/m² (Max)
Wireless Network	WiFi 2.4G
Model	4850
Input	5V ^{max} 1A
Rated Power	1.65W
Battery Parameters	3.7V, 1500mAh, 5.55Wh
Power Port	USB-C
Working Temperature	-20°C to 48°C / -4°F to 118.4°F

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment.

(Example: use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

FCC ID: 2AZWI-4311LEQI FCC ID: 2BC2U-4850

Specific Absorption Rate (SAR) information: This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Wireless Display Adapter computer kept 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the Wireless Display Adapter. The similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF Exposure requirements, and should be avoided.

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Consignor: Shenzhen LC Co., Ltd.

Add: Room 201, Building 4, Gonglianfuji Innovation Park, No. 58, Ping'an Road,
Dafu Community, Guanlan Street, Longhua District, Shenzhen, Guangdong, China.



Séparez les éléments avant de trier



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FCC ID: 2AZWI-4311LEQI

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CMIIT ID: 24J44G014850

RoHS

