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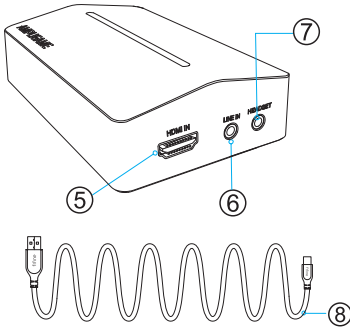
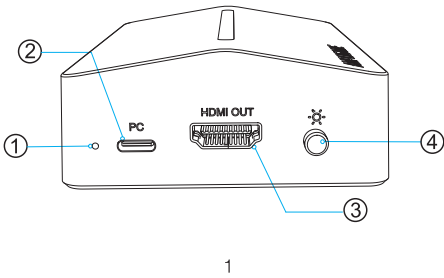
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WHAT'S IN THE BOX

- 1* Video Capture card
- 1* USB A to USB C Cable
- 1* User's Manual

PRODUCT DESCRIPTION

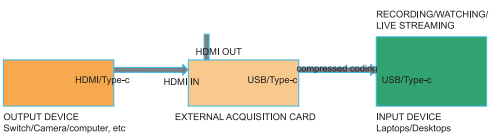


- ① Signal Indicator Light - Green light means power on, but no screen capture; Yellow light means the screen is under copyright protection and is prohibited from collection and transmission; Blue light means the screen is being collected.
- ② PC Port - Connect the capture card directly to computer via the included USB cable.
Note: The PC port must be powered by USB 3.0, usually a blue USB port.
- ③ HDMI Port - The captured video can be connected to the display via an HDMI cable (Not included).

- ④ RGB Button - Short press to select RGB modes; RGB lighting can be off or on by long pressing the button for 3 seconds.
Power-off memory function: When the capture card is powered or RGB is turned on next time, it is still in the mode you last powered/turned off.
- ⑤ HDMI IN Port - Input the video source data into the capture card via an HDMI cable(Not included).
- ⑥ LINE IN Port - Connect the phone audio to the captured video via a dual three-section 3.5mm audio cable.(Not included)
- ⑦ HEADSET Port - You can monitor the voice of the video source, the voice of the headset, and the input voice of the LINE IN terminal.
- ⑧ USB Cable

GUIDANCE FOR USE
CONNECTION OPERATION

Tightly plug an HDMI cable into the HDMI port or Type-C port of the output device like game console, camera, computer and mobile phone. Plug the other end of the HDMI cable into the HDMI IN port of the capture card; Tightly plug the included USB cable into the PC port of the capture card. Plug the USB A connector to the USB port of your computer or laptop.

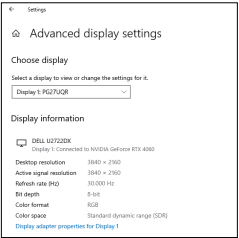
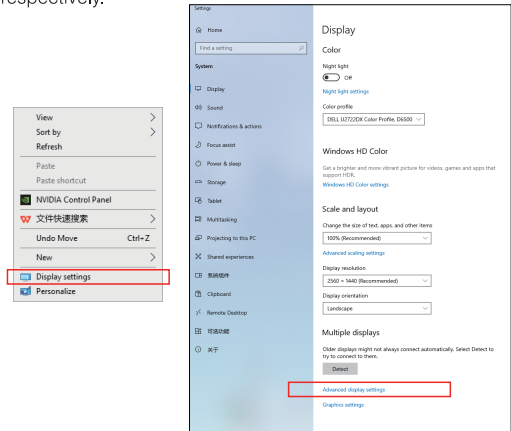


COMPUTER SET UP

- Before connecting the capture card, you first need to download the OBS screen recording software on the computer.
1. Open the OBS screen recording software and enter the main interface. Click in turn "+" --> "Video capture equipment" --> "OK" --> Select the maximum 1920*1080 and 60fps in the drop-down box for resolution and frame rate respectively.
 - (1) Connect the mobile phone to the LINE IN input port to play music.
 - (2) Play a video with music on a computer connected to a video and audio signal source.
Click "Start Recording" on the main interface of OBS software, record two short videos respectively, connect the headset to play the video, and test whether the audio can be monitored.

VIEW LOOPOUT RESOLUTION AND REFRESH RATE

On the computer of the video source: Right-click on the desktop interface --> Select the "display Settings" option --> Select the "Advanced display Settings" option --> The viewing resolution and refresh rate are 3840*2160 and 30Hz respectively.



SPECIFICATION

Video Equipment Name: fifine Video Capture
Audio Device Name: fifine Audio Capture
HDMI Interface: HDMI 1.4
Capture Delay: ≤60-70ms
Maximum Capture Resolution/Frame Rate: 1920*1080 (1080P)/60Hz
Maximum Loopout Resolution/Frame Rate: 3840*2160(4K)/30Hz
Capture resolutions: 2160p30, 1440p60, 1440p30, 1080p120, 1080p60, 480p
Bit Rate/Sample Rate: 16bit/48KHz
System Requirements: Windows 7, Mac OS 10.13 or later
Dimensions/Weight: 107.8 x 71 x 30.7mm/96.7g

CONTACT US

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Facebook page: <http://bit.ly/FifinePage>
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More product inquiries can be found on the website.
Company Website: <https://fifinemicrophone.com>

WARRANTY

Fifine warrants its hardware products against defects in materials and workmanship for a period of one year from the date of the original retail purchase, provided the purchase was made from an authorized Fifine dealer. This warranty is void if the equipment is altered, misused, mishandled, subjected to excessive wear, or serviced by any parties not authorized by Fifine. For warranty service, please contact your local distributor or email web@fifine.cc.

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V3W USER'S GUIDE

