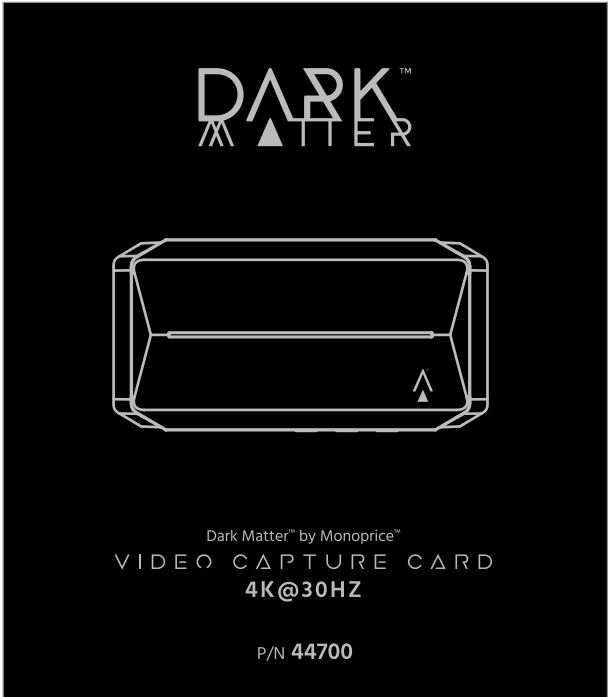
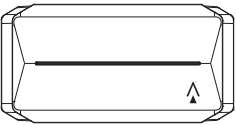


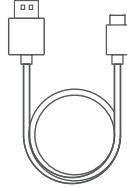


PACKAGE CONTENTS

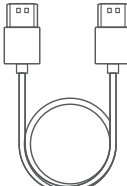
- USB 3.0 HD Video Capture Card x1
- HDMI Cable x1
- USB 3.0 Cable x1
- User Manual x1



1x USB 3.0 HD Video Capture Card



1x USB 3.0 Cable



1x HDMI Cable

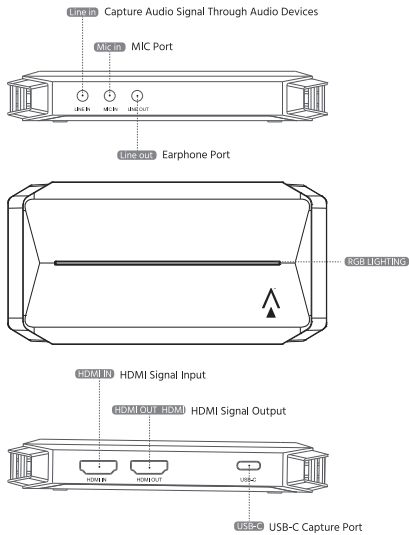


1x User Manual

SPECIFICATION

- Input 1x HDMI IN (up to 4K@60Hz)
- Loop-out: 1x HDMI OUT (up to 4K@60Hz)
- Capture: 1x USB-C (up to 4K@30Hz)
- Record Format: NV12
- USB-C Port: USB 3.0 supports theoretical transfer rate up to 5Gbps
- 3.5mm Audio Port supports microphone input with maximum sampling rate up to 24bit 48kHz
- HDMI/USB-C Ports: audio sampling rate up to 24bit 48kHz
- Compatible Systems: Windows 7/8/10, Android, macOS 10.5 or later, Linux kernel 2.4.6 or later
- Compatible Apps: OBS Studio, XSplit, Potplayer, QuickTime Player, etc.

PRODUCT DETAILS

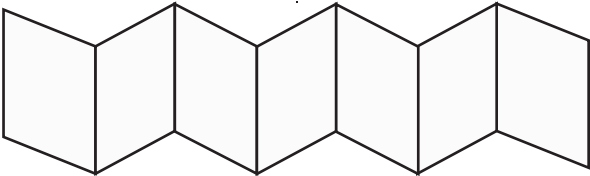


RGB LIGHTING

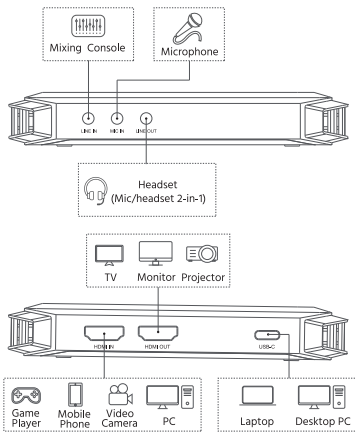
- When the HDMI IN is connected, the indicator lights up blue. When the HDMI OUT is connected, the indicator lights up green. When both are connected at the same time, it is a mixed color of blue and green.
- The Red LED lights up when the product is connected to the host.
- Multi-color (RGB) changes gradually while capturing.

Resolution and Wire Gauge

Resolution	Cable Length (input)	Cable Length (output)	Wire Gauge
4K@60Hz	≒ 5M	≒ 5M	26AWG
4K@30Hz	≒ 8M	≒ 8M	26AWG
1080P@60Hz	≒ 15M	≒ 15M	24AWG



VIDEO CAPTURE CARD CONNECTION METHOD



- If the HDMI input devices are phones/tablets, then an HDMI connector is needed.
- When both Mic and Headset ports are connected, only the Mic In will be used as the Microphone.

CONFIGURATION REQUIREMENTS

A. Windows computer configuration requirements (need to support UVC protocol)

	Desktop PC	Laptop
CPU	Intel Core i5-6XXX or above	Intel Core i7-7700HQ or above
Graphics Card	NVIDIA GeForce GTX 1060 or above	NVIDIA GeForce GTX 1050 Ti or above
RAM	8G(Dual channel)	8G(Dual channel)

B. Apple MacOS: system software above 10.12

C. Linux system: Ubuntu 16.04 LTS 64bit

D. Mobile phone requirements---third-party software CameraFi, USB camera and other apk

• Android 9 and above (Huawei Mate20/HONOR 30 Lite)

• Only supports USB 2.0, not USB 3.0 (the reason is that Android UVC Driver does not support USB 3.0)

• For compatibility with USB Android phone, a USB2.0 extention cable will be required to change it from USB 3.0 to USB 2.0

IMPORTANT SAFETY INSTRUCTIONS

- Avoid dropping
- Do not disassemble
- Do not use in a humid environment
- The maximum ambient temperature when using this product must not exceed 104°F / 40° C
- Only use a dry cloth to clean this product

CONFIGURATION REQUIREMENTS

Notice for FCC



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.

Modifying the equipment without Monoprice's authorization may result in the equipment no longer complying with FCC requirements for Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense. 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.

Notice for ISSED Canada

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

