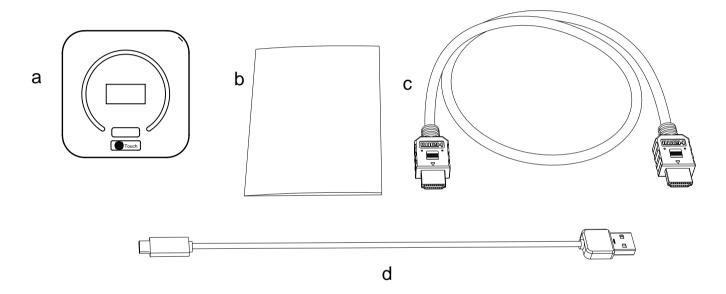


Instruction Manual



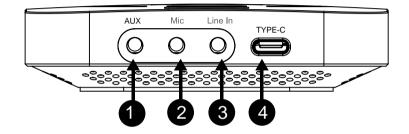
1.1 Box Contents



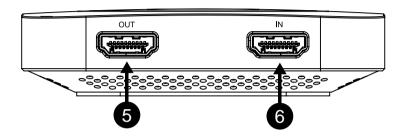
- a. Capture device
- b. Quick User Guide

- c. HDMI Cable
- d. USB3.1(male) to USB Type-C cable

1.2 Product Diagram



- 1. AUX: Stereo audio output port. 3.5mm headset earphone output (CTIA 4-pole)or (TRS 3-pole)
- 2. Mic: 3.5mm Microphone input port.
- 3. Line In: Stereo audio input port.
- 4. Typec 3.2 Gen1



- 5. OUT: Connect an HDMI cable between the device and TV.
- 6. IN: Connect an HDMI cable between the source video player and the device

PRODUCT SPECIFICATIONS

INPUT and OUTPUT Resolution

 $640x480@60Hz/800x600@60Hz/1024x768@60Hz/1920x1080@60Hz/1280x1024@60Hz\\ 1280x800@60Hz/1360x850@60Hz/1440x900@60Hz/1680x1050@60Hz/1920x1200@60Hz\\ 1920x1080@60Hz/2560x1440@60Hz/2560x1440@144Hz/1920x1080@144Hz/2560x1440@120Hz\\ 3840x2160p60/3840x2160p50/3840x2160p30/3840x2160p25/3840x2160p24/1920x1080p50\\ 2560x1080p60/1920x1080p120/1920x1080i60/1920x1080i50/1280x720p60/1280x720p50\\ 720x576p50/720x480p60/640x480p60/1920x1080p30/1920x1080p25/1920x1080p24/720x576i50/720x480i60\\ 4096x2160p60/4096x2160p50/4096x2160p24$

Max. HDR Pass-Through Resolution: 2160p60 HDR, 1440p120, 1080p240

Max. VRR Pass-Through Resolution: 3840 x 2160 - VRR(48 - 60 Hz), 1920 x 1080 - VRR(48 - 120 Hz)

(Note: YCbCr 420 VRR is not supported. Such as XBOX X1,

please tick Allow YCC 4:2:2 setting to allow VRR.)

Max Record Resolution:

3840 x 2160 - 60fps/MJPG, 30fps/NV12/I420.

2560 x 1440 - 60fps/NV12/I420/MJPG, 50fps/YUY2.

2560 x 1080 - 60fps/NV12/I420/YUY2/MJPG.

1920 x 1080 - 120fps/NV12, 60fps/I420/YUY2/RGB24/MJPG.

1280 x 720 - 60fps/NV12/I420/YUY2/RGB24/MJPG.

PRODUCT SPECIFICATIONS

Record Resolution:

NV12

3840x2160p30, 2560x1440p60p50p30p25, 2560x1080p60, 1920x1080p120p60p50p30p25 1280x720p60, 720x576p50, 720x480p60, 720x480p60 1280x1024p60, 1024x768p60, 800x600p60

1420

 $3840x2160p30,\ 2560x1440p60p50p30p25,\ 2560x1080p60,\ 1920x1080p120p60p50p30p25\\1280x720p60,\ 720x576p50,\ 720x480p60,\ 720x480p60\ 1280x1024p60,\ 1024x768p60,\\800x600p60$

YUY2

2560x1440p50p30p25, 2560x1080p60, 1920x1080p120p60p50p30p25 1280x720p60, 720x576p50, 720x480p60, 720x480p60 1280x1024p60, 1024x768p60, 800x600p60, 640x480p60

RGB24

 $2560x1080p60, 1920x1080p120p60p50p30p25\ 1280x720p60, 1280x1024p60,\ 1024x768p60,\ 800x600p60,\ 1920x1200p60,\ 1024x768p60,\ 1$

MJPEG

3840x2160p60p50p30p25, 2560x1440p60p50p30p25, 2560x1080p60, 1920x1080p120p60p50p30p25 1280x720p60,1280x1024p60, 1024x768p60, 800x600p60, 1920x1200p60

P010

1920x1080p120p60p50p30p25 1280x720p60