

SPECIFICATIONS

Interface: USB 3.2 (Gen 1) Type-C (plug and play, UVC)

- Video Input / Output (Pass-Through): HDMI 2.0
- Audio Input: HDMI 2.0 - LPCM 5.1/7.1 channel audio, 3.5mm Line In (TRS 3-pole), 3.5mm headset microphone input (CTIA 4-pole)
- Audio Output (Pass-Through): HDMI 2.0, 3.5mm headset earphone output (CTIA 4-pole)
- 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/YUY2.55:55
 - 2560 x 1080 - 60fps/NV12/I420/YUY2/MJPG.Q55
 - 1920 x 1080 - 120fps/NV12, 60fps/I420/YUY2/RGB24/MJPG.
 - 1280 x 720 - 60fps/NV12/I420/YUY2/RGB24/MJPG.
- Dimensions (W x D x H): 151 x 121 x 22 mm
- LED status indicator: RED-power on, BLUE-HDMI input, Color slow flashing-device running.
- Operating System:

Windows 10 x64 / 11 x64, USB 3.2 (Gen 1) UVC Port x1

Desktop: Intel Core i5-6XXX or above, NVIDIA GeForce GTX 1060 or above.

Laptop: Intel Core i7-7700HQ or above, NVIDIA GeForce GTX1050 Ti or above.

8 GB RAM recommended.

macOS 11 / 12, USB 3.2 (Gen 1) UVC Port x1

Apple M1 or Intel i7 quad-core or above, Radeon Pro 555 with 2 GB of VRAM, 16 GB of 2400 MHz DDR4 memory.