



Feature:

1. UHD: 4K HDR picture input/loop output, presenting clear and realistic ultra-HD video
2. 4K 30FPS acquisition: supports 3840x2160 30FPS video acquisition, restores wonderful pictures, as if you are there
3. 120 FPS high frame rate acquisition: can record 120FPS in full HD quality, and the wonderful moments are more enjoyable
4. Full HD HDR acquisition: while supporting 4K HDR picture experience, it can also record 1080p60 HDR pictures
5. USB3.0 plug and play: supports UVC protocol, no need to manually install drivers, even if you are using someone else's computer, you can quickly live broadcast or record
6. Multiple acquisition formats: support YUY2, NV12, P010 and RGB32 color formats
7. EDID transparent transmission: automatically read the display EDID and intelligently output the best resolution
8. Portable, multiple application scenarios: palm-sized and easy to carry, widely used in various portable image acquisition, recording, gaming, live streaming, video conferencing and other scenarios
9. Compatibility: compatible with Windows 7/8/10, Linux, Mac OS and multiple systems, compatible with multiple software, including but not limited to the following: Microsoft Teams, Zoom, DingTalk, VLC, OBS Studio and Potplayer, etc

Specification:

Video input	HDMI 2.0
Video output (loop out)	HDMI 2.0
Capture interface	USB 3.0 Type-A
Audio input	HDMI 2.0, 3.5mm
Audio output	HDMI 2.0, 3.5mm
Highest loop-out resolution	2160p60 HDR
Highest recording resolution	2160p30/1440p60/1080p120/1080p60 HDR
Recording formats	YUY2/NV12/P010/RGB32
Dimensions	73W x 103.5D x 16H mm