

# 4ch HDMI Video Capture

SKU:

EAN:

## FEATUES

- It is a powerful video mixer designed for four-camera production, allowing you to capture four HDMI signals easily and flexibly. Add different scenes on OBS according to your actual video production needs. In each different scene, each HDMI video can be reused in different video combination modes.
- You just need to check Add existing when adding the same device in different scenes, and then select the camera video you want. Each video can be adjusted to the display combination you need in this scene, such as four pictures, picture-in-picture, side by side, or single picture.
- Connect up to four HDMI source devices, such as cameras or camcorders. Four independent inputs can be controlled independently. Input, capture and stream video with a resolution of up to 3840x2160p30. USB 4 high speed, low latency.



## SPECIFICATION

Interface	Thunderbolt 3
Video input	HDMI @ 1.4 enabled x4
Audio input	HDMI 1.4 x4
Maximum HDMI input resolution	2160p30, 1080p60
HDMI 1/3 maximum recording resolution	2160p30
HDMI 2/4 maximum recording resolution	1080p60
Supported resolutions	3840 x 2160, 2560 x 1440, 2560 x 1080, 1920 x 1080, 1280 x 720, 720 x 576, 720 x 480
Supported formats	YUY2, NV12, I420, RGB24, MJPG
System	Windows 10 x64 / 11 x64, Thunderbolt 3 port x1
Desktop	Intel Core i5-6XXX/ AMD Ryzen 3XXX or better, NVIDIA GeForce GTX 1060/ AMD RX 5700 or better.
Laptop	Intel Core i7-7700HQ or better, NVIDIA GeForce GTX1050 Ti or better.
Memory	8 GB RAM recommended
size	136 x 120 x 32 mm
Net weight	436g