

CAME-TV



HDMI Video Capture Adapter

The video capture can capture both HDMI video and HDMI audio. Sending audio and video signals to computers and smart phones for preview and storage. Suitable for high-definition acquisition, teaching, recording, medical imaging, etc.

USER MANUAL

FEATURES

- Supports input max resolution 4K
- Supports output max resolution 1080P
- Supports 8/10/12bit deep color
- Supports AWG26 HDMI standard cable: input up to 15 meters (1080P and below resolution)
- Supports most acquisition software, such as VLC, OBS, Amcap, etc
- Supports Windows, Android and MacOS
- Conforms to USB Video and UVC standard
- Conforms to USB Audio UAC standard
- Compact and portable
- No external power supply required

SPECIFICATIONS

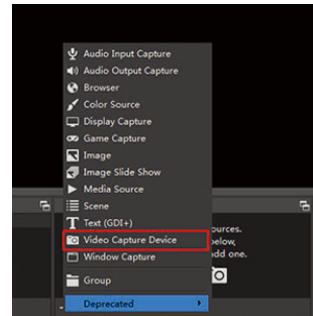
Support video format	8/10/12bit Deep color
Video output resolution	Max output can be 1920x1080@30Hz
Input cable distance	≤15m, AWG26 HDMI standard cable
Operating Temperature range	-10to+55
Weight	21.4g

SET UP



- 1: Connect the UHD signal source to the HDMI input of the video capture with the HDMI cable.
- 2: Connect the video capture to the computers USB port.
- 3: Operation steps for video capture (OBS): Open the software. Choose sources of "Video capture Device" Set the size of image Choose "Studio Mode" (double window) Choose "Start Recording".

OPERATION



1. Add new source, choose "Video Capture Device"

2. Set the size of the image



3. Choose "Studio Mode" (double window)

4. Click "Start Recording"