

Features

- HDMI video and audio streams over USB 3.1 Type-C Gen 1 (5G speed)
- Supports UVC1.0/1.1/1.5
- Supports video resolution up to 4K@30 (Video stream over USB-C)
- Supports HDMI input & loopout up to 4K@60
- Supports deinterlacer & scaler* (Scale-up supports up to 1080P@60)
- Supports mic in mix with HDMI audio
- Supports HDMI audio extraction
- Supports HDR10 to SDR conversion** (NOT supports HDR10 plus, HLG, and Dolby Vision to SDR conversion)
- Supports playing 4K HDR on HDMI out while streaming perfect 4K2K@30 with SDR colors for gameplay capture.
- Volume control knobs to adjust the MIC/ Headphone volume.
- Auto-detection on video format to ensure plug-play operations

- Recording Video Format: Software Compression
- Works on multiple operating system platforms (Windows 7/8.1/10, Mac and Linux OS)
- Compatible with most 3rd party software such as OBS Studio
- Supports USB 3.0 speed capture up to 4K@30 (RGB/YUY2/NV12)
- Supports USB 2.0 speed capture up to 720P@30 (YUY2/NV12)

Notes

1. Video quality is influenced by the system's capability and software settings.
2. Please use the included USB 3.0 cable to protect the device and avoid compatibility issues.
3. Video resolution change may require to restart software.
4. Video output format is related to the software limitation. For example, the AMCap software does not support NV12 format.

Package contents

- 4K HDMI Video Capture Box
- USB 3.0 A to C Cable (host to device)
- Quick Start Guide

Layout



1. **STEREO AUDIO OUT:**
Audio extracts from HDMI input
2. **STEREO AUDIO IN:**
Connect to analog stereo audio source
3. **STEREO AUDIO OUT VOLUME KNOB:**
to adjust the stereo audio out sound level
4. **STEREO AUDIO IN VOLUME KNOB:**
to adjust the stereo audio in sound level
5. **LED INDICATOR:**
HDMI input signal indicator LED
6. **USB-C OUT:**
Connect to a USB host (PC, NB, MAC...)

7. LED INDICATOR:

USB-C signal indicator LED

[Red] Connect the device to the USB 2.0 port on the host

[Blue] Connect the device to the USB 3.0 port on the host

8. HDMI OUT:

Connect to a HDMI display

9. HDMI IN:

Connect to a HDMI source

Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Support

For more info or tech support
<http://www.siig.com/support>



**4K HDMI Video Capture Box
with Volume Control & Loopout**

Quick Start Guide

