

DATASHEET

Video Grabber: HDMI 4K@30Hz to USB-C™ 3.2 1080p 60fps streaming/recording



General data

4K HDMI to Type-C™ Video Capture Card; provides a solution for high-definition capture, live broadcast, conference room, video recording, teaching recording, medical imaging, online game live broadcast, etc. Adopting ultra-low latency technology chip, it can provide viewers and users with good live broadcast effect and great visual experience. By connecting this product to HDMI source (such as video camera, computer, host, Switch, etc.), you can capture video at maximum 1080P/60Hz to your PC/notebook with 5Gbps bandwidth.

Features

- Supports connecting DSLR, camcorder, or action Cam, PS5/4, Smartphones, Switch, XBOX to PC or Mac
- Supports 4K/30Hz video input, compatible with lower resolution input version
- Supports maximum 1080P/60Hz video capture
- Supports USB3.0 with 5Gbps transmission bandwidth
- Supports video and audio capture simultaneously
- Supported video format: YUV4:2:2/MJPEG
- Supports ultra-low latency: about 100ms
- Compatible with Windows/Android/MacOS

Connections

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Input: 1 x HDMI Female
Output: 1 x Type-C™ Male

Technical properties

Max. resolution	4K/30Hz
Video Inputs	USB-C
Video interface	HDMI-A

Available variants

ArtNr.	Bezeichnung	Unique
I-USB-VIDEO-C4K	Video Grabber: HDMI 4K@30Hz to USB-C™ 3.2 1080p 60fps streaming/recording	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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