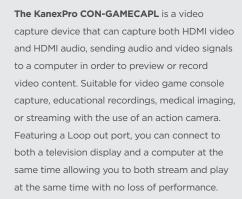


HDMI 4K USB 2.0 Streaming Capture box w/ HDMI Loop out and cable

The CON-GAMECAPL offers the powerful capture performance found in the CON-GAMECAP with the added performance of featuring an HDMI loop out that allows for consecutive capture and viewing on an HDMI equipped display.

MPN: CON-GAMECAPL



Capture High Definition Content in 1080p

Record in up to 3840x2160 resolution (4k) at 30Hz with hardware up-scaling/down-scaling. The dongle will accept 4K/30Hz signals from a gaming console and will automatically down-scale the output video to 1080p/30 HD HDMI video signals if needed.

Applications:

Best used for Console Gaming, educational streaming, PC gaming, and general recording.



GAME, STREAM AND CAPTURE

The KanexPro CON-GAMECAPL

- Console and Computer Gaming: Connect your next gen gaming system to a computer and record or stream your gaming sessions. Easily use a streaming service or recording application to capture and edit your content.
- 2. Live Streaming: When connected to an Action camera featuring an HDMI output the dongle will make the camera operate like a webcam. Improve the quality of your stream by using a better-quality camera.
- 3. Educational Distribution: Can be used to record student presentations, lectures, or virtual meetings.

FEATURES

- Support input max resolution 3840x2160@30Hz;
- Support output max resolution 3840x2160@30Hz;
- Support 8/10/12bit deep color;
- \bullet $\,$ Supported by most video acquisition software, such as VLC, OBS, Amcap, etc;
- Supported by Windows, MacOS
- Conforms to USB Video and UVC standards;
- Conforms to USB Audio UAC standards;
- Self Powered, external power not required
- 3ft HDMI Cable Included

SPECIFICATIONS

HDMI resolution Max input can be 4K
Support video for 8/10/12bit Deep color

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Video output resolution Max output can be 1080P

Support audio format L-PCM

Input cable distance ≤15m,AWG26 HDMI standard cable

 Max working current
 0.7A/5VDC

 Operating Temperature range
 (-10 to +55°C)

 Dimension (L x W x H)
 60x58x22 (mm)

Weight 52g

The use of "Premium High-Speed HDMI" cable is highly recommended.

