



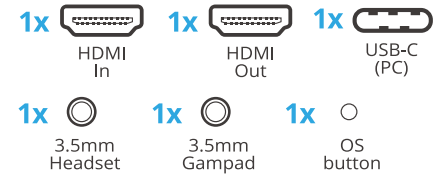
4K120Hz HDMI 2.1 Capture Device for Gaming and Streaming



Support live party chat for gaming via Gampad

Part# CE-H28311-S1

Versatile 4K120Hz HDMI Capture Device with Low Latency and Multi-Audio Support



- Captures HDMI video up to 4K144Hz HDR, 2560x1440 144Hz, and 1920x1080 240Hz, with pass-through loopout for seamless viewing and recording
 - Records HDMI signals through USB 3.2 Gen 2 (10Gbps) Type-C with low latency, perfect for gaming, meetings, or live streaming to platforms like YouTube
 - Supports HDMI input and output up to 4K144Hz (without DSC), allowing you to play in 4K120 HDR while streaming at 4K60Hz, 1080p 240/120Hz, or 2560x1440 120Hz with SDR colors
 - Headset and HDMI inputs are sent through USB-C with UAC support. Gamepad input is output to both headset and USB-C, but HDMI output is disabled in this setup. When the Headset input goes through the Gamepad to Headset, HDMI output is also disabled
- *Note: When using PS5, HDMI audio output disabled, but Xbox works with HDMI audio output**
- Allows downscaling and upscaling of various resolutions, ensuring optimal performance across different setups
- *Note: 4K144Hz is only supported in 48G bandwidth mode. Ensure your monitor supports 4K144Hz at 48G bandwidth for optimal performance**

Common Applications

- Live gaming, Live streaming, Video recording, Online teaching, Online meeting, Webcast

