





EMBARGO DATE

January 6th 2020

LISTING NAME

Elgato 4K60 S+ Capture Card

4K60 HDR10 capture, standalone SD card recording, zero-lag passthrough, PS5/PS4, Xbox Series X/S, Xbox One X/S, USB 3.0, HEVC encoder

MSRP

US\$ 399.99 | CA\$ 599.99 | € 399.99 | £ 389.99

MARKETING ASSETS

https://corsair.sharefile.com/f/fo0deab7-4165-4a43-8bf6-1c0a5a7cb759

PRODUCT DESCRIPTION

LONG:

4K60 S+ sports 4K60 HDR10 capture and zero-lag passthrough, an SD card slot for standalone recording, and compatibility with all your favorite PC broadcasting software, including OBS Studio and Streamlabs OBS. Cutting edge onboard HEVC encoding keeps CPU load and project file sizes minimal. Flashback Recording enables you to slide back in time and save gameplay retroactively. Whether live streaming to Twitch or recording on location for a YouTube video, your content looks amazing. Now, you play and capture high-fidelity console games in unaltered 4K60 HDR quality, and record your performance even without a computer.

MEDIUM:

4K60 S+ sports full 4K60 HDR10 capture and zero-lag passthrough, standalone recording, and compatibility with leading PC broadcasting software. Simply insert an SD card and hit record to save your performance on location. Or connect your computer via USB 3.0 and instantly elevate your Twitch or YouTube channel.

SHORT:

4K60 S+ sports 4K60 HDR10 capture and zero-lag passthrough, an SD card slot for standalone recording, and compatibility with leading PC broadcasting software.



4K60S+ **CAPTURE 4K HDR. ANYWHERE.**

FEATURES	 Capture gameplay in stunning 4K60 HDR10 quality Record to an SD card without a computer Record unlimited footage directly to your PC's hard drive Benefit from onboard HEVC encoding that minimizes CPU load and file size Enjoy zero-lag passthrough that leaves your gameplay unaltered Use Flashback Recording to save gameplay retroactively Add and fine-tune your voice with Live Commentary Signature steel chassis with Elgato performance pattern Compatible with leading PC broadcasting software, including OBS Studio and Streamlabs OBS
TECHNICAL SPECS	 Input: HDMI (unencrypted) Output: HDMI (lag-free passthrough) Supported resolutions: up to 2160p60 HDR 10-bit: passthrough and recording Encoding: HEVC/H.265 HDR, AVC/H.264 Dimensions: 142 x 111 x 32 mm / 5.59 x 4.37 x 1.25 in Weight: 345 g / 12.16 oz
REQUIREMENTS	 Windows 10 (64-bit) 6th generation Intel Core i5 CPU (i5-6xxx) / AMD Ryzen 7 (or better) NVIDIA GeForce GTX 10xx (or better) 8 GB RAM, built-in USB 3.0 port Internet connection

Power outlet





BOX CONTENTS	4K60 S+, Power Supply, 2x USB 3.0 Cable, HDMI 2.0 Cable
PRODUCT DIMENSIONS	1.25 x 4.37 x 5.59 in / 32 x 111 x 142 mm (depth x width x height)
PRODUCT WEIGHT	0.76 lb / 345 g
PACKAGING DIMENSIONS	3,62 x 5.78 x 10.03 in / 92 x 147 x 255 mm (depth x width x height)
PACKAGING WEIGHT	2.25 lb / 1025 g
MASTER PACK QUANTITY	10
MASTER PACK DIMENSIONS	18.89 x 12.40 x 11.02 in / 480 x 315 x 280 mm (depth x width x height)
MASTER PACK SHIPPING WEIGHT	NW: 22.59 lb / 10.25 kg GW: 24.47 lb /11.10 kg
PALLET QUANTITY	240
WARRANTY	2 years
HARMONIZED TARIFF CODE	8521.90.0000
COUNTRY OF ORIGIN	TAIWAN
PART NUMBER UPC EAN	Part number: 10GAP9901 UPC: 840006607731 EAN: 0840006607731