ASUS TUF GAMING CAPTURE BOX-4KPRO video capturing device USB 3.2 Gen 2 (3.1 Gen 2)

Brand : ASUS

Product code: 90YM00K0-B0EA00

Product name : TUF GAMING CAPTURE BOX-4KPRO

- HDMI 2.1 compatibility offers HDR passthrough video support of 4K up to 144 Hz, 2K up to 144 Hz, and Full HD up to 240 Hz
- Experience smooth video streaming of 4K up to 60 fps, 2K up to 120 fps, and Full HD up to 120 fps, all through a plug-and-play USB 3.2 Gen 2 connection
- Two 3.5mm jacks enable connection with a controller and headset for game console party mode
- Certified OBS™ compatibility ensures optimal usage on a wide variety of streaming platforms
- VRR (variable refresh rate) passthrough for enjoying the next-gen gameplay without lag or screen tearing
- ARGB Lighting on exterior signals the device's operating status
- On-board upscaling and downscaling provide auto scaling up to 4K, removing the need for manual adjustments
- Aluminum outer shell dissipates heat and improves durability
HDMI 2.1, USB 3.2 Gen2x1 Type-C, 3.5mm, 161 g

Performance

Product colour *	Black
Internal *	✖
Host interface *	USB 3.2 Gen 2 (3.1 Gen 2)
Video capture resolution (max)	3840 x 2160 pixels
Memory card slot(s)	✖
High Dynamic Range (HDR) supported	✔

Video

Maximum frame rate	120 fps

Ports & interfaces

USB port *	✔
USB connector type	USB Type-C
USB version	3.2 Gen 2 (3.1 Gen 2)
HDMI ports quantity	2
HDMI in	1
Number of HDMI outputs	1
HDMI version	2.1
Headphone outputs	2

System requirements

Minimum system requirements	Intel® Core™ i5-6XXX or above Recommended：Intel® Core™ i7-6XXX or above AMD® Ryzen™ 5 1XXX or above Recommended：AMD® RYZEN™ 7 1XXX or above Intel® Core™ i5-6XXX or above AMD® Ryzen™ 5 1XXX or above 8GB or above (Dual-channel*) Recommended：16GB or above (Dual-channel) *You have to set your memory on dual channel mode in your computer system. NVIDIA® GeForce® GTX1060 or above AMD® Radeon™ HD7870 or above *If recording a 4K, HDR, high frame rate etc, it needs a NVIDIA VGA card. NVIDIA® GeForce® GTX1060 or above *If recording a 4K, HDR, high frame rate etc, it needs a NVIDIA VGA card. Requires USB 3
Minimum RAM	8192 MB

Weight & dimensions

Width	105 mm
Depth	80 mm
Height	21 mm
Weight	161 g

Packaging data

Package weight	482 g
Package height	61 mm
Package width	168 mm
Package depth	139 mm
Package type	Box

Packaging content

Quantity	1

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