

ASUS TUF GAMING CAPTURE BOX-CU4K30 video capturing device USB 3.2 Gen 1 (3.1 Gen 1)

Brand : ASUS

Product code: 90YM00H0-B0EA00

Product name : TUF GAMING CAPTURE BOX-CU4K30



- Offers passthrough video support of 4K up to 60 Hz, 2K up to 144 Hz, and Full HD up to 240 Hz
- Delivers video streaming in 4K up to 30 fps, 2K up to 60 fps, and Full HD up to 120 fps
- Two 3.5 mm jacks enable connection with a controller and headset for game console party mode
- Certified OBS Studio™ compatibility ensures optimal usage on a wide variety of streaming platforms
- Compact, half-palm-size design helps you maintain a neat workspace
- Supports USB video class for a plug-and-play experience
- RGB lighting on the exterior signals the device's operating status

USB 3.2, HDMI, HDR, 173 g, LED RGB

ASUS TUF GAMING CAPTURE BOX-CU4K30. Product colour: Silver, Host interface: USB 3.2 Gen 1 (3.1 Gen 1). Minimum system requirements: - Intel® Core™ i5-6XXX or above - AMD® Ryzen™ 5 1XXX or above - Recommended Intel® ..., Minimum RAM: 8192 MB. Width: 105 mm, Depth: 80 mm, Height: 21 mm

Performance		System requirements	
Product colour *	Silver	Minimum system requirements	- Intel® Core™ i5-6XXX or above - AMD® Ryzen™ 5 1XXX or above - Recommended Intel® Core™ i7-6XXX or above - Recommended AMD® RYZEN™ 7 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® GTX660 or above - AMD® Radeon™ HD7870 or above - Recommended NVIDIA® GeForce® GTX 1060 or above - Recommended AMD® Radeon™ RX570 or above - Requires an USB 3.2 Gen1x1
Internal *	✗		
Host interface *	USB 3.2 Gen 1 (3.1 Gen 1)		
High Dynamic Range (HDR) supported	✓		
Ports & interfaces		Minimum system requirements	
HDMI ports quantity	2		
HDMI in	1		
Number of HDMI outputs	1		
HDMI version	2.0		
Headphone outputs	1		
		Minimum RAM	8192 MB
		Weight & dimensions	
		Width	105 mm
		Depth	80 mm
		Height	21 mm
		Weight	173 g
		Packaging content	
		Quantity	1
		Logistics data	
		Harmonized System (HS) code	85176990



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