



Studio **One** 2.0

Powerfully simple live production, minimal footprint.

STREAMS TO

  **vimeo · livestream**

 **LIVE**

 **twitch**

 **YouTube**



solutions.nextcomputing.com/livestream-studio

Studio One 2.0

Livestream Studio One 2.0 from NextComputing is an easy-to-use, reliable, compact switcher and encoder with mighty processing power. Stream up to 4K resolution, from multiple 4K, HDMI, or SDI inputs.



Pre-installed with Livestream Studio software



2x 1/4 analog audio outputs



Hardware accelerated encoding and decoding



2x 1/4" analog audio inputs



5G LAN + Wi-Fi 7



20 hours of broadcast quality recording (ISO at 1080)



Up to 25 NDI inputs and 5 NDI outputs



Runs Windows 11



Native integration into Vimeo cloud



Import social comments directly into your stream as graphics

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External Multiscreen	Support for 2x 4K displays or 1x 8K display
Video and Audio I/O	• Up to 25 NDI inputs and 5 NDI outputs • 1x HDMI 4K or SDI 4K out • 2x ¼" jack Audio Inputs • 2x ¼" jack Audio Outputs • 4x HDMI 4K or 4x SDI or 4x SDI 4K inputs
Network	• 5 Gigabit LAN 10/100/1000/2500/5000 Mb/s • 802.11be 2x2 Wi-Fi 7 Module • Supports IEEE 802.11a/b/g/n/ac/ax/axe/be • Supports 2.4GHz/5GHz/6GHz frequency band* • Supports 320MHz channel bandwidth with 6GHz frequency band • 1 antenna to support 2 (Transmit) x 2 (Receive) diversity • Supports Bluetooth 5.4 • Supports MU-MIMO
Physical	• 15.57" (395.4mm) x 4.33" (110mm) x 14.72" (374mm)
Motherboard Key Features	Powerful, Ultrafast Connectivity for streaming, ISO recording, and NDI I/O • PCIe Gen5 (Graphics, M.2) • Dual Channel DDR5 • 2 x Intel® Thunderbolt™ 4 ports • Display interfaces for external displays and Intel® Xe LPG Graphics Architecture for Livestream Studio • 1 x HDMI 2.1 TMDS/FRL 8G Compatible, supports HDR, HDCP 2.3 and max. resolution up to 4K 120Hz • System Audio - 1 x Line Out Jack (Gold Audio Jack) - 1 x Microphone Input Jack (Gold Audio Jack) - 7.1 CH HD Audio with Content Protection (Realtek RTL8126 Audio Codec) • 6 x USB 3.2 Gen2 Type-A Ports (10 Gb/s)

