



Studio **LAPTOP**

Portable powerhouse live production switcher for
live streamers and content creators

STREAMS TO

vimeo · livestream



solutions.nextcomputing.com/livestream-studio



Meet the Livestream Studio Laptop

The Livestream Studio Laptop offers the features of Livestream Studio software in a high-performance laptop with a 16.1" display, configured for live streamers and content creators who need an all-in-one streaming/editing solution on the go.

The Studio Laptop is ready to go wherever you are. Enjoy desktop-level power with a 6-Core, 16MB L3 cache, 3.5GHz + processor and a modern graphics card, both regulated by enhanced internal cooling. The screen is equally impressive with high resolution, smooth framerates, and anti-glare features.

Stream from anywhere, reach viewers everywhere

The Studio Laptop comes with Livestream Studio live production encoding and switcher software pre-installed, so you can easily create high quality productions from day 1. Stream seamlessly with our native integration to Livestream and Vimeo platforms, or expand your reach by streaming to Facebook, YouTube, X, or any other RTMP-enabled platform.

No matter where you reach your audience, the Studio Laptop ensures a broadcast quality experience.

NDI

25x NDI inputs and
5 NDI outputs



Wide Vision 720p HD camera
with integrated microphones



Realtek Wi-Fi 6E (2x2) and
1GbE network interface



Windows 11 Professional



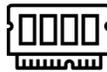
Livestream Studio license dongle
and software



NVIDIA GeForce RTX 4050 GPU
for display and NVEC encoding



6-Core, 16MB L3 cache, 3.5GHz
+ processor



32GB DDR5 high performance
memory



750GB high performance PCIe
4.0 ISO recording SSD



\$3,950 MSRP

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CPU

6-Core, 16MB L3 cache, 3.5GHz + processor

Memory

32GB DDR5 high performance memory

GPU

NVIDIA® GeForce RTX™ 4050 Laptop GPU (6 GB) for display and NVEC encoding

Video I-O

- 25 NDI inputs and 5 NDI outputs via Wi-Fi and 1GbE interface
 - Wide Vision 720p HD camera with integrated dual array digital microphones
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Networking / Streaming I-O

- Realtek Wi-Fi 6E (2x2)
 - 1GbE network interface via USB 3.0 hub
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Other I-O

- 1 x USB 3.2 Gen 2x2 port (1 x USB Type-C®) with USB-C 3-Port USB 3.0 Hub and Gigabit Ethernet Adapter
 - (1) USB 3.0 port available for customer use for external devices [For example (not included) an external Magewell HDMI to USB3.0 video input adaptor for Input streaming via HDMI]
 - HDMI output for external display
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ISO Recording

OS/application partition and 750GB high performance PCIe 4.0 ISO recording SSD

Operating System

Windows 11 Professional

Physical

- 14.53 x 10.21 x 0.94 in
 - 16.1 in. diagonal, FHD (1920 x 1080) display, 144 Hz, IPS, micro-edge, anti-glare, 250 nits
 - Full-size, 4-zone RGB backlit, shadow black keyboard and 26-Key Rollover Anti-Ghosting Key technology
-

Battery

4-cell, 70 Wh Li-ion polymer

Included Accessories

- (1) External USB Livestream Studio Dongle
 - Livestream keyboard and Bluetooth mouse
-

Optional Accessories

- Livestream Studio Surface Go+
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Warranty

1 year parts and labor. 2nd and 3rd year warranty options

Studio HD550

Compact and portable all-in-one live production switcher and encoder



It's never been easier to create unforgettable, multi-camera live productions from anywhere. To learn more, visit us at solutions.nextcomputing.com/livestream-studio

HD Edition \$8,499 ^{MSRP}

4K Edition \$10,499 ^{MSRP}

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5x SDI or HDMI inputs



1x SDI and HDMI output



The only switcher with built-in bonded transmission



2x extended screen output using HDMI



20-40 hours of broadcast quality recording (ISO)



Analog audio in



2x balanced XLR inputs



Built-in chroma-key



3 graphics tracks



Runs Windows 10



Built-in live streaming

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HD550

HD550 4K

External Multiscreen

2x Extended Screen output using HDMI

Recording Capacity

~20 hours at 1080i
(Using 1TB PCI-Express 3.0 x4 3D
NAND Internal Solid State Drive
(SSD) with recorder set to record at
100Mbps MJPEG AVI)

~40 hours at 1080i
(Using 2TB PCI-Express 3.0 x4 3D
NAND Internal Solid State Drive
(SSD) with recorder set to record at
100Mbps MJPEG AVI)

CPU

Intel® Core™
i7-9800X X-series 3.8 GHz 8-Core
Processor

Intel® Core™
i9-10900X 3.7 GHz 10-Core
Processor

RAM

32GB Quad Channel DDR4 3200MHZ

64GB Quad Channel DDR4 3200MHZ

Built-in Video Input/ Output Cards

- 5 Blackmagic Design DeckLink Mini Recorder (PCIe)
 - 1 Blackmagic Design DeckLink Mini Monitor (PCIe)
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Built-in Network Interfaces

Dual Gigabit Ethernet (10/100/1000 Mb/s) and WiFi (802.11 a/b/g/n/ac, supporting 2.4/5 GHz Dual-Band)

Physical

3.03" - 4.19" (D) x 17.33 (W) x 14.8 (H), 19lbs
