

## XPRESSION REMOTE SEQUENCER HARDWARE SPECIFICATIONS



### DIMENSIONS

Height	Width	Depth
29 cm (11.42")	9.26 cm (3.65")	29.28 cm (11.53")

### HARDWARE

Chassis	Micro PC (with Dual VESA Mount hardware)
Power Supply	A/C Adapter – 90W
Storage	2.5" 500GB 7200 RPM SATA Hard Disk Drive
CPU	Intel® Core™ i5-10500T (6 Cores/12MB/12T/2.3GHz to 3.8GHz/35W)
Memory	8GB (2x4GB) DDR4 Memory
GPU	Intel® UHD Graphics 630 2x DisplayPort 1.4 ports (rear)
Operating System	Microsoft® Windows® 10 Professional 64-bit

### INPUTS / OUTPUTS

Audio	1 Universal Audio Jack (front) 1 Line-out (rear)
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### CONTROL

Ethernet	1x RJ-45 10/100/1000 Mbps Ethernet Port
Wireless	Intel® Wi-Fi 6 AX201, Dual-band 2x2 802.11ax with MU-MIMO + Bluetooth 5.1
USB	10 External USB: 1x 2.0 port (front) 1x 2.0 port with PowerShare (front) 2x 2.0 ports with Smart Power On (rear) 1x 3.2 Gen 1 port (front) 3x 3.2 Gen 1 Type-A ports (rear) 1x 3.2 Gen 2 Type-A port (rear) 1x 3.2 Gen 2 Type-C port (front)

### TEMPERATURE AND HUMIDITY

Operating Temperature	-10°C to 70°C (14°F to 158°F)
Relative Humidity	5% to 95%

## INCLUDED ACCESSORIES

VESA 100 Mount Kit	Dell OptiPlex Micro VESA Mount with adapter box, Kit
Keyboard	Dell Multimedia English Keyboard - KB216
Mouse	Dell MS116 Wired Mouse
Security Key Software	USB key pre-installed internally XPression Software dongle

## INCLUDED SOFTWARE

- Microsoft® Windows® 10 Professional 64-bit O/S
- XPression software package

## WARRANTY

- 12-Month System Warranty (parts / labor and software updates)
- Specifications subject to change.

## THE PERFECT SOLUTION

The XPression Client PC is an ideal micro PC form factor configuration selected for high efficiency workflow operations. Run applications such as XPression Remote Sequencer, XPression Desktop Preview Server, XPression Touch Factory Client, XPression Telestrate Client, Ross Video Dashboard or the XPression Dashboard API, Ross Video Inception Newsroom with XPression MOS workflows, Streamline MAM browsing, and more.



## EXAMPLE CONFIGURATIONS WITH INCLUDED DUAL VESA MOUNT\*



\*Monitors and monitor arms not included