



Deltech cgi

vMix Live Production Systems

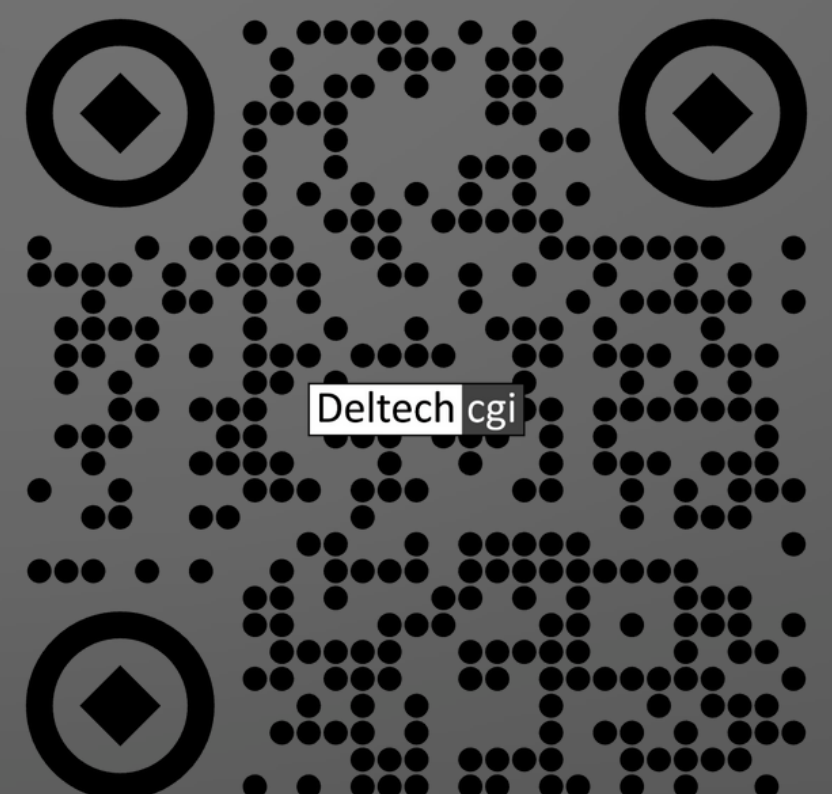


 **1730 McPherson Ct #4, Pickering, ON L1W 3E6**

 **(289) 539-0093**

 **www.deltechcgi.com**

 **info@deltechcgi.com**



Overview



vMix is a complete live video production and live streaming software solution. Create, mix, switch, record, and live stream professional live productions. Support for inputs including Cameras, IP Cameras, Video Files, Images, NDI, SRT, Virtual Sets, Titles, Audio, Instant Replay, Video Calls, Zoom Meetings and much more. The vMix 27 release has added to an already expansive feature list with direct Zoom Integration, Layer Designer, Audio Bus Manager, AV1 Streaming Support, two additional External Outputs and much more.

LPD-325-790V vMix Road Kit

- Rugged Aluminum Construction with rubber corners
- 17.3" LCD display, 1920x 1080 resolution
- Anti-reflection tempered strengthen glass
- Speakers – Built-in amplified 2x 3W speakers
- Multi-language industrial keyboard with touchpad
- Temperature Operating 0°C~50°C Non-Operating -20°C~60°C
- Relative Humidity Operating 0°C~50°C Non-Operating -20°C~60°C
- Approval CE, FCC, RoHS



vMix Broadcast Production System

vMix is a live video production software that lets you mix, switch, record, and stream video in high quality. It supports multiple cameras, videos, images, audio, and graphics in real time, making it ideal for live events, church services, sports, and professional broadcasts. With tools like live streaming, instant replay, virtual sets, and titles, vMix delivers a powerful all-in-one solution for both beginners and professionals.

vMix Broadcast Production System

Spec	TOPAZ (LPR-325-790V-T)	RUBY (LPD-325-690V-R)	DIAMOND (LPR-325-790V-D)
CPU	Intel Core i9-13900KF (24 Core)	Intel Core i7-12700KF (12 Core)	Intel Core i9-10980XE Extreme Edition
vMix Version	Professional	Professional	Professional
Operating System	Windows 11 Pro 64-bit	Windows 11 Pro 64-bit	Windows 11 Pro 64-bit
RAM / Storage	32 GB / 1TB Pro NVMe	16 GB / 1TB Pro NVMe	32 GB / 1TB Pro NVMe
Networking	2.5Gb Ethernet, Wi-Fi 6, Bluetooth 5.2	2.5Gb Ethernet, Wi-Fi 6, Bluetooth 5.2	2.5Gb Ethernet, Wi-Fi 6, Bluetooth 5.2
Data Interfaces	4x USB 3.2 Gen2, 5x USB 3.2 Gen1, 8x USB 2.0, 1x Thunderbolt (USB4)	4x USB 3.2 Gen2, 5x USB 3.2 Gen1, 8x USB 2.0, 1x Thunderbolt (USB4)	4x USB 3.2 Gen2, 5x USB 3.2 Gen1, 8x USB 2.0, 1x Thunderbolt (USB4)
Graphics	NVIDIA RTX 4070 Ti SUPER, 16 GB PCIe 4.0	NVIDIA RTX 4070 Ti, 16 GB PCIe 4.0	NVIDIA RTX 4070 Ti SUPER, 16 GB PCIe 4.0
Video Formats Supported	AVI, MP4, H264, MPEG-2, WMV, MOV, MXF	AVI, MP4, H264, MPEG-2, WMV, MOV, MXF	AVI, MP4, H264, MPEG-2, WMV, MOV, MXF
IP Video I/O	1000 x IP-NDI / SRT / 4x SRT Out	1000 x IP-NDI / SRT / 4x SRT Out	1000 x IP-NDI / SRT / 4x SRT Out
HD-SDI Video I/O	8x HD-SDI / 3G-SDI (Assignable)	Blackmagic Design 8x HD-SDI / 3G-SDI (Assignable)	DeckLink 8K Pro, 4x 12G-SDI (Assignable)
Audio	Embedded + External Audio Input	Embedded + External Audio Input	Embedded + External Audio Input
Case Dimensions (mm)	453 x 230 x 466	453 x 230 x 466	453 x 230 x 466
Weight	19.8 lbs (9 kg)	19.8 lbs (9 kg)	19.8 lbs (9 kg)
Power Supply	850W 80 PLUS Gold Modular ATX	750W Modular PSU	850W 80 PLUS Gold Modular ATX

Additional Options

	Options
0	Upgrade vMix 4K to vMix Pro
1	Professional Replay Controller
2	Production Controller
3	(Dual Thunderbolt™ 4 ports (USB-C®), with support for up to five devices in a daisy chain)
4	NDI, SRT & SDI, Bidirectional Encoders
5	PTZ Cameras
6	Audio Interface (Non-Embedded)
7	Rackmount Option
	

Audio Interfaces



UMC202HD

U-Phoria USB Audio Interface
with MIDAS Microphone
Preamplifiers
Dimensions (H x W x D) 46.45 x 170
x 125 mm (1.8 x 6.7 x 4.9")



UMC404HD

U-Phoria USB Audio/MIDI Interface
with MIDAS Microphone
Preamplifiers
Dimensions (H x W x D) 45.81 x 292 x
130 mm (1.78 x 11.5 x 5.1")