



vMix PRO Live Production Software
 Up to 8 HD-SDI In / 2 HD-SDI Out
 Professional Audio Input/Output
 Unlimited "Plug and Play" Video Storage

Includes  vMix **Replay**

4 HD-SDI
\$8995 USD

8 HD-SDI From
\$10995 USD



Overview

The power is in your hands to **produce professional live events with extreme portability and maximum features**. With **up to eight full HD camera inputs and 2 HD outputs**, vMix GO allows productions of all sizes. If you **produce house of worship, sports, meetings, training or any other live event**, vMix GO is your go-to rig.

Based on award-winning vMix software, vMix GO gives you nearly unlimited input types, clean transitions, live image adjustment, virtual sets, instant replay and more.



Includes
 rugged
 vinyl roller
 bag

Connection Diagram



4 Removable Hotswap SSD Bays

Balanced Audio XLR/TRS Combo

Up to 8 HD-SDI Inputs
 2 HD-SDI Outputs



Visit our website to locate your nearest reseller

www.vmix.com

Technical Specifications

vMix GO 4	Intel i7 4Ghz, Nvidia GTX 950 2GB, 500GB SSD System Drive, 16GB DDR4 Memory
vMix GO Base	Intel i7 4Ghz, Nvidia GTX 950 2GB, 500GB SSD System Drive, 16GB DDR4 Memory, Shuttle Pro Replay Controller
vMix GO Plus	Intel i7 4Ghz, Nvidia GTX 950 2GB, 500GB SSD System Drive, 32GB DDR4 Memory, 2TB Storage, Failover Drive, WiFi, Shuttle Pro Replay Controller
Video Inputs	Up to 8 simultaneous live HD-SDI video sources w/embedded audio in any combination of HD and SD format
Audio Inputs	1x2 Balanced Neutrik XLR/TRS combo jack, 1/8" Stereo Line-in, 16-channel SDI embedded, compatible with USB (Focusrite, MOTU, M-Audio, etc)
Media	Up to 1000 multi-source inputs including video/audio files, PowerPoint (Microsoft Office Req.), DVD, graphics, streams, desktop apps, titles, live social media. Network sources limited only by bandwidth. No artificial DDR players, all imported clips are live and ready to play.
Transitions	Cut, Fade, Zoom, Wipe, Slide, Fly, CrossZoom, FlyRotate, Cube, CubeZoom, VerticalWipe, VirtualSlide, Merge and two custom Stinger channels.
Mix/Effects	Each input includes 5 "Multi View" overlay channels to create complex Mix/Effects. Add logo bugs, lower thirds, titles, text in combinations to create compelling productions
Downstream Keyers	4 DSKs / overlays with individual transitions, alpha channel and custom scaling/positioning
Image Adjustment	Color Correct, Deinterlace, Sharpen, Zoom, Rotate, Pan and Crop any input in real time. All effects are processed in 4:4:4 32bit color space for optimal video quality.
Audio Mixer	Independent control and monitoring of all audio sources with Mute, Solo, Follow (Auto Mixing), Delay, EQ, Compressor and Gain
Virtual Sets	6 free virtual sets from Virtualsetworks.com. 5 built-in sets with full motion camera presets and high quality GPU-based chroma key. Easily build your own virtual set using standard tools.
Desktop capture	Included screen capture from local/remote PC - Mac Sources
Instant Replay	Full four camera instant replay system built in with continuous recording and playback.
Controllers	Includes standard keyboard & mouse control with configurable shortcuts/macros. Optional vMix Control Surface available. Built in Web Controller can be used to control vMix from any web connected device on the local network. MIDI supported.
Social Media	Integrated application for live or queued insertion of Facebook, Twitter or IRC feeds. Approve and control content from any web-connected device
Output	Simultaneous record, stream and output to multiple formats/resolutions
Video Outputs	2x 3G/HD/SD-SDI, 1x HDMI, 1x DisplayPort
Audio	1x2 Balanced Neutrik XLR/TRS combo jack, 1/8" Stereo, 16-channel SDI embedded
Recording	AVI, MP4, MPEG-2, MOV and MXF for both Program and ISO recordings with a variety of compression formats available
Live Streaming	RTMP streaming to any CDN including USTREAM, Twitch, DaCast, YouTube and more
Multiview	Live multiviewer output to secondary display or HD-SDI with configurable layouts and titles, audio meters and tally display
Supported Live Video Formats	2160P (4K), 1080P, 1080i, 720p and SD Multi Format capable. 23.98, 24, 25, 29.97, 30, 50, 59.94, 60 frame rates supported.
Physical Dimensions	14.1" x 16.5" x 7.0" / ~22lbs