

# USB Capture For Streaming The new PVS0613U features with an added built-in USB Type-C output, when connecting with PC, it will work like a webcam for capturing uncompressed video and audio quality and streaming your production to various software and platform like Twitch, Youtube, Facebook LIVE, Zoom, etc. No driver needed, and compatible with Windows 7/8/10, Linux and Mac OS.

### 13.3 Inch IPS FHD Display The all-in-one switcher with an integrated 13.3 inch FHD IPS screen and solid metal case. You can clearly view PVW, PGM

f LIVE

PIP mode size and position adjustable

Support audio MIXING and AFV mode

GPIO for Tally, FTB for emergency

zoom

with audio bar, multiviewer, clock and menu setting on the screen.



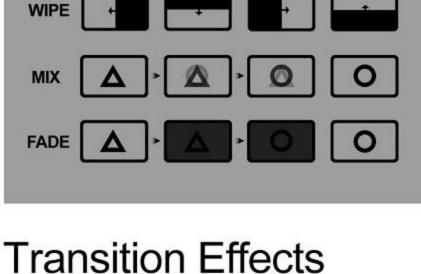
Microsoft Teams

YouTube

### 1080P/FHD 1920×1080 720P/HD 1280×720 Multi-format & Scaler

### Flexible to accept 6 input sources with

different format and frame rate, with build-in scaler, PGM output can be scaled to 1080i and 1080p.



## Transition between PVW and PGM

with WIPE / MIX / FADE effect through T-Bar & AUTO.



#### Multiview output make it easy to monitor 6 channels sources as well as PVW and

**AUDIO** 

PGM simultaneously on one display, besides, a clock and menu list are located in the lower right corner of the multiview.

AUDIO



#### A built-in audio mixer can mix 2 external stereo 3.5mm stereo & RCA audio and

6 channels of embedded audio.



### To insert a second picture into/outside

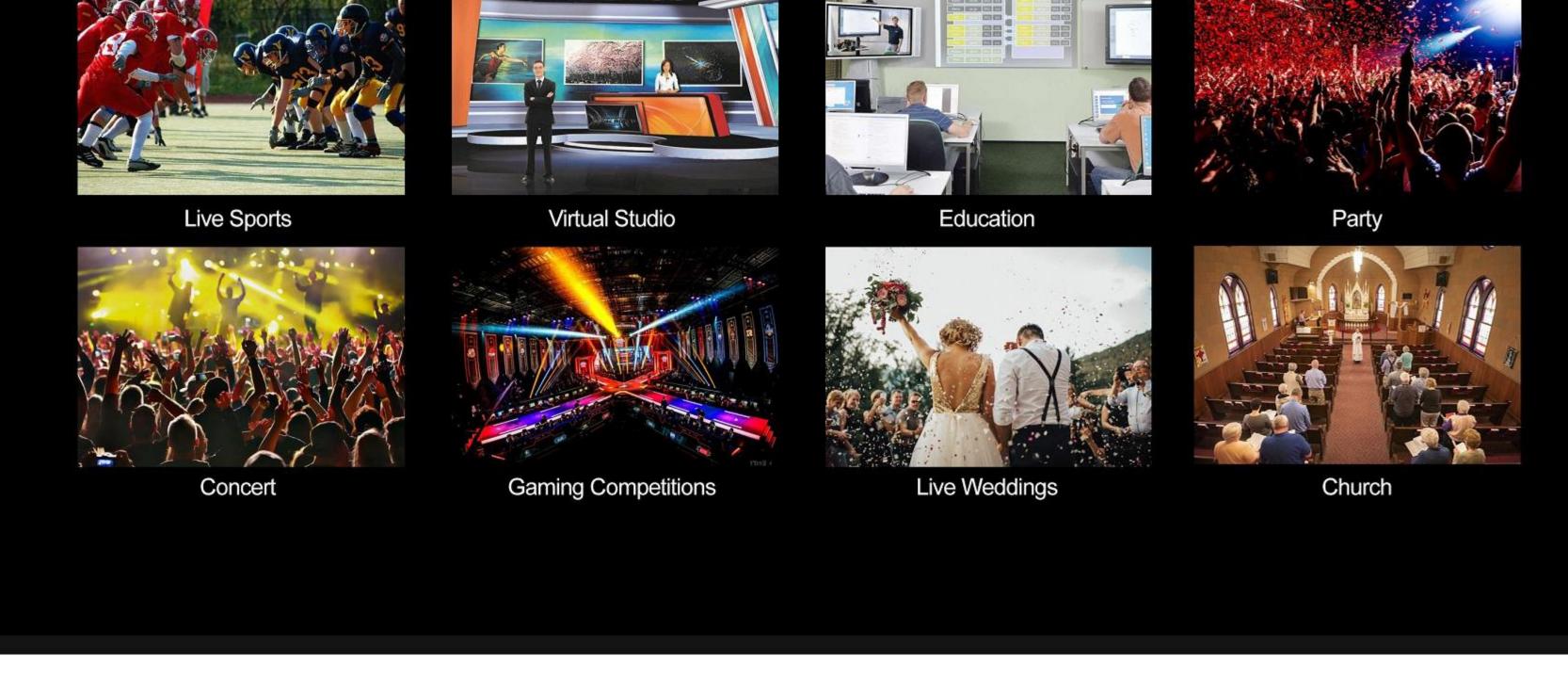
the main picture. Simply adjust its size and postion, then apply to program.



### Portable metal design Outstanding metal case architectonics,

Convenient and suitable for the application of various occasions.

### Widespread Application The all-in-one 6 channel video switcher can be widely used in various field events, such as live sports, virtual studio, education, church, internet, concert, and so on.





**Transitions & Effects** Manual T-bar/ AUTO/ CUT, Wipe/ Mix/ Fade/ FTB USB type-C uncompressed capture, Comply with UVC & UAC Streaming **FUNCTIONS** PiP/ Multiview Layouts **Audio Mixer AFV/ Mixing** LCD LCD display 13.3 inch FHD IPS SD/HD/3G-SDI(75 $\Omega$ )×4, HDMI type-A(100 $\Omega$ )×2 Video Inputs **INPUTS Analog Audio Inputs** 3.5mm stereo audio ×1, RCA(L/R)×1 **PGM Outputs** HD/3G-SDI(75 $\Omega$ )×2, HDMI type-A(100 $\Omega$ )×1 **PGM Sreaming Output** USB3.0 (type-C)×1 HD/3G-SDI (75Ω)×1 **AUX (PVW/PGM) Output OUTPUTS Multiview Outputs** 3G-SDI (75 $\Omega$ )×1, HDMI type-A (100 $\Omega$ )×1 **Analog Audio Outputs** 3.5mm stereo audio ×1, RCA (L/R)×1 LAN RJ45×1, Synchronize local time DATA INTERFACE Tally DB-15×1 **SDI Input Format Support** 1080p 60/59.94/50/30/29.97/25/24/23.98 1080psF 30/29.97/25/24/23.98 1080i 60/59.94/50 720p 60/59.94/50/30/29.97/25/24/23.98 625i 50 PAL, 525i 59.94 NTSC **HDMI Input Format Support** 1080p 60/59.94/50/30/29.97/25/24/23.98/23.976 1080i 50/59.94/60 **STANDARDS** 720p 60/59.94/50/30/29.97/25/24/23.98

