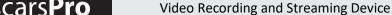OscarsPro

Video Recording and Streaming Device

"Advance technology Video Recording and Streaming Device"

Video Recording and Streaming Device -   IVT-VCME-3

Encoded Streams (Full HD Sources)	Minimum 2 1080p streams at 30 fps
Audio Encoding	AAC (Sampling @ 48 khz) up to 320kbps
Network	1 x 1000 Ethernet port (RJ45)
Video Format	MP4, 1080p
Interactive Panel	10" inches
HDMI Inputs/Output	2 x HDMI/ 1 x HDMI
Audio Inputs	1 x Line In and 1 x MIC In (unbalanced)
Audio Output	1 x Line Out
USB 3.0	1x USB 3.0 ports
Storage (Internal)	1TB
Video Compression	H.264
Bitrate	300kbps to 16 Mbps
Resolution	1080p, 720p, 480p, 270p,1920 x 1080p (User Selectable)
Video Switching	During Live Streaming and recording via the touch screen or Web UI
Video Layout	PIP, POP, Single video
Controls	Web UI Panel, 10.1' touch screen, RS232 and RS485
Power Consumption (Max)	30W/ 2.5Amp
Additional Component	Power On/ Off Switch, Reset Button
Recording resolution	1080p Full HD
Table Mount	Table standing mount
Local Video Output	HDMI video output. Configure to share all input sources or switched program output
Internal Storage	1 TB
Audio Support	3.5mm line-level input/ unbalanced MIC input and Built-in attenuation and gain control for perfect sound fidelity
Stream to View Everywhere	Capability of live stream to YouTube/ Facebook or web browsers locally over RTMP or RTMPS
Integration	Capability to Integrates with 3rd Party central control systems
Touchscreen	User friendly touchscreen