KT-KD50V Vmix control panel



vMix, USB/LAN

Features

- Compatible with vMix software via USB and LAN connection
- 12-channel live video switcher, 24 physical buttons integrated on the panel, support 12-channel PGM+12-channel PVW switch
- Audio control, it can control up to 5 channels of audio volume control through the 5 knobs integrated in the body
- Multiple shortcut functions, support quick operation of common functions of ATEM and vMix
- Easy to connect, ATEM equipment only needs to be connected to a switcher that supports POE through a network cable, and vMix software only needs a USB2.0 cable to achieve power supply and data transmission
- Fashionable appearance, anodized aluminum alloy panel, can be adapted to various environments
- Tally function, support 12-channel PGM+12-channel PVW, total 24 Tally signals are output through the DB25 interface

Main features:	
Compatible device	vMix series software
Connection	USB(Support power supply, LAN(POE optional)
method	
channel	12 channels
volume control	1 input + 4 output

Transition control	Automatic transition, hard cut, T-Bar
Transition effects	Support
Status light	Support
Display screen	Support
Tally	12-channel PGM+12-channel PVW
Power supply	
Input voltage	DC 12V
Input Current	0.3A
Rated power	4W
POE	KD50A: Standard802.3AF
	KD50V: 802.3AF optional
Others	
Use environment	Indoor
Operating	0°C~40°C
temperature	
Storage	-10°C~50°C
temperature	
Dimensions	420*257.52*121.2mm