

비디오 스위처

SD 8 - Channel Digital Video Switcher

SE-600

Video Standard	SD
Video Format	NTSC 480i 59.94Hz PAL 576i 50Hz
Video Processing	SDI: 4:2:2
Input Routable / Crosspoint	All 8, repeatable
Video Input	6x CV, 1x DVI-D (or HDMI) 1x DVI-I (or VGA)
Mix HD & SD Source	2 built-in down-converter on DVI-D & DVI-I input
Computer Graphic Interface	2 via DVI-D, HDMI or VGA
Video Output	2xCV + 1xY/C or 1xCV + 1xYUV: PGM 2xCV: AUX 1 2xCV: AUX 2 2xDVI-D: multi-view Option: 2x DV & 2x SDI
Down-Converted Output	----
Built-in Multi-view Monitoring Out	2x DVI-D
Analogue Audio Input	2x Balanced XLR (Line / Mic) 2x Unbalanced RCA (pair)
Analogue Audio Output	2x Balanced XLR 2x Unbalanced RCA (pair)
Digital Embedded Audio Support	Output only (optional SDI & DV out)
Audio Delay Calibration	Up to 700ms / 17 frames
A+V Switching	Yes
Chromakey	----
Title Creator	----
USK	----
DSK	1x Lumakey
Picture in Picture	2
Logo Insertion	2
Still Store	2
Effects	FTB, Cut, Mosaic, Paint, Monochrome, 14 Wipe with border
Transition Preview	Transition & Effect
Sync / Reference In/Out	Built-in Genlock (internal)
Tally Output	2x D-sub 15pin, dual color
PC Remote Control	Via RS-422

Built-in Audio Mixer	3 channels
Special Features	3 Macro Memory Preset
Chassis	Unibody
Dimension (LxWxH)	425 x 391 x 118 mm
Weight	4.4 kg
Power	DC 12V 33W
Operating Temp. Range	0~40 °C
What's in the Box	1 x SE-600 product 1 x AD Switch DC 12V with AC Cord