HD/SD 6-CHANNEL SE-2200





Visualise Your Message

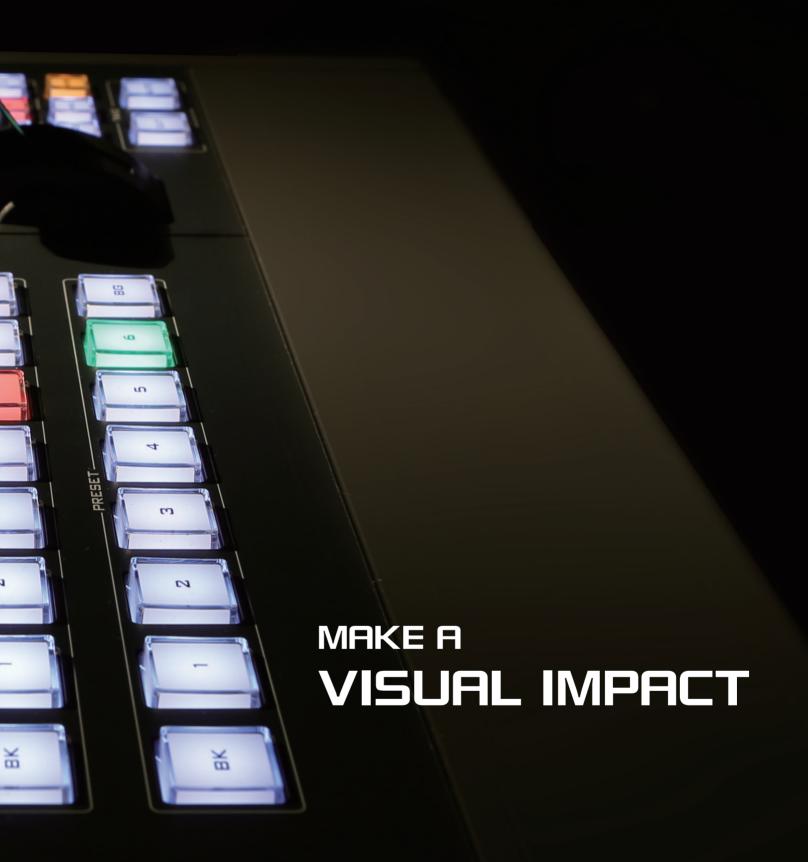
The SE-2200 6 input multi-definition switcher is perfect for live production, religious worship, meetings or conference purposes.

It is a technically smart and cost effective portable broadcast-quality switcher.

SE-2200 is a solution that comes with a great features such as 6x6 SDI genlocked Matrix, Dual PIP and built-in title overlay system that works with entry level Datavideo CG systems, or other graphics programmes The ability to accept up to 6 HD or SD SDI and two HDMI signals, 6 HD or SD SDI assignable outputs and two HDMI multi-view outputs make it a very effective switcher.

















SE-2200 consists of 6 HD/SD-SDI video inputs or with a combination of 4 HD/SD-SDI and 2 HDMI inputs; all of the inputs are reassignable, thus it is able to adapt to your needs. One of the HDMI inputs can be used to accept video from a PC/Laptop computer to work with built-in title overlay system such as Datavideo's CG solutions, including CG-200



HS-2200 combines SE-2200 with a 17.3" HD LCD monitor and an 8 channel talkback/tally system. Packed into a durable case, HS-2200 is a convenient and powerful portable video studio. HS-2200 includes a built-in monitor for displaying all incoming input video sources as well as program and preview with tally indicator, on a single multi-view screen. The HS-2200 also feature a 8-channel intercom system complete with tally lights, belt packs and headset (supplied with four cameraman belt packs & four 20m cables included)



Model	HS-2800	HS-2200	HS-600	HS-500
Built-in Monitor Display	17.	3" HD TFT LED back-lit, 1600x900) pix	2x 7" TFT LCD, 480x234 pix ea.
Video Standard	HD & SD	HD & SD	SD only	SD only
Video Format	1080i 50/59.94/60Hz 576i 50Hz, 480i 59.94Hz	1080i 50/59.94/60Hz 576i 50Hz, 480i 59.94Hz	NTSC, PAL	NTSC, PAL
Input Routable / Crosspoint	Fixed	All 6, repeatable	All 8, repeatable	Fixed
Video Input	Standard: 8x SDI, 2x HDMI, 4x CV Max: 12x SDI, 3x HDMI, 6x CV	6x HD-SDI, 2x HDMI (on CH5 & 6)	6x CV 1x DVI-D 1x DVI-I (VGA, need cable adapter)	4x CV or 4x S-Video
Computer Graphic Interface	Max 3 via HDMI	2 via HDMI	Max 2 via DVI-D, HDMI or VGA (need cable adapter for HDMI & VGA)	
Down-converted output	2x SDI	N/A	N/A	N/A
Video output	2x SDI assignable PGM, PVW, AUX & Clean Out 1x HDMI assignable PGM & Multi-view	6x SDI Outputs assignable: AUX 1-4, PGM, PVW, PGM Clean or Multi-view 1x HDMI assignable PGM or Multi-view	2x CV PGM 2x CV AUX1 2x CV AUX2 1x DVI-D Multi-view Option: 2x DV & 2x SDI	1x CV, 1x S-Video or 1x YUV 1x CV Quad PVW
Audio input	4x Balanced XLR	4x Balanced XLR	2x Balanced XLR (Line / Mic) 2x Unbalanced RCA (Stereo pair)	2x 1/4" Mic jack 2x Unbalanced RCA (Stereo pair)
Audio output	2x Balanced XLR	2x Balanced XLR	2x Balanced XLR 2x Unbalanced RCA (Stereo pair)	2x Unbalanced RCA (Stereo pair)
Embedded audio support	Input up to 16 channels, Output 4 channels	Input up to 16 channels, Output 4 channels	Out only (optional DV & SDI)	N/A
Audio Delay Calibration	Up to 8 frames	N/A	Up to 700ms or 17 frames	N/A
A+V switching	Yes	Yes	Yes	N/A
DSK	2x DSK support Lumakey & Linear key (Key / Fill)	1x DSK support Lumakey & Linear key (Key / Fill)	1x Lumakey	N/A
Picture in Picture	2	2	2	1
Logo Insertion	2 (or 1 logo + 1 clock)	2 (or 1 logo + 1 clock)	2	N/A
Built-in Audio Mixer	N/A	N/A	3 channels	3 channels
Built-in Intercom & Tally		8 channels (4 belt-packs incl.)		N/A
Dimension (LxWxH)		455 x 355 x 134 mm		555 x 430 x 155 mm
Weight		9 Kg, Reinforce Plastic Case		9Kg, Aluminium Case