

The SE-3000 is a versatile, easy-to-use 16 input HD/SD live production switcher filled with an impressive number of features and functions.

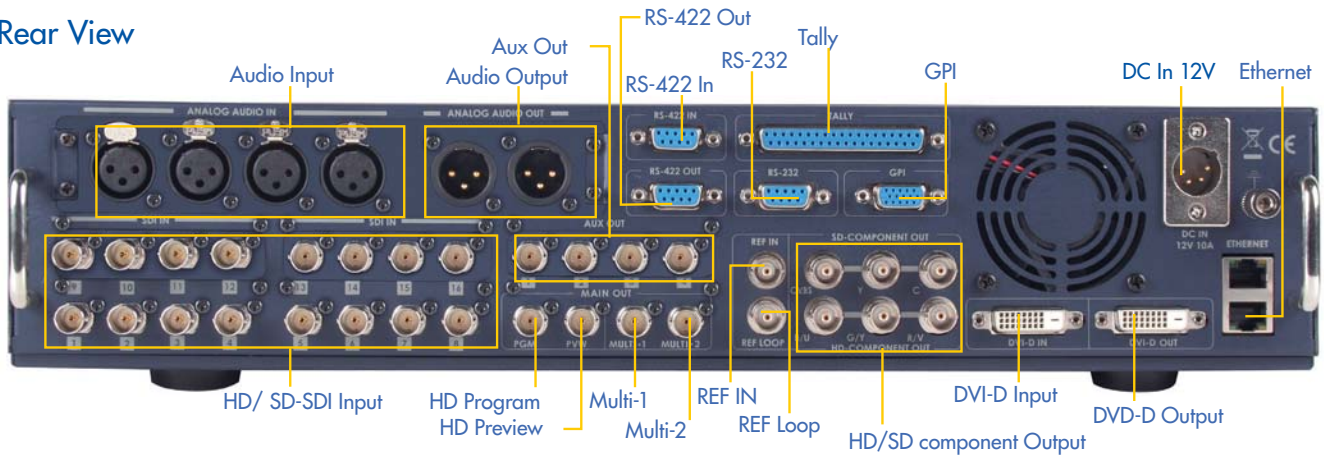
Not only does it boast a touch screen menu to select EFX, stills, and balance colors, it has dual multi-view outputs, chromakey, dual PiP, 3D functions, multi language support and a full size keyboard.

The processing unit is compact and conveniently designed to accommodate mobile applications.

An interesting and powerful feature added to the SE-3000 in the "Flex Source®" component, which is similar to having a second M/E. (See the next page for a connection schematic.)



Rear View



DETAILS	
Video Format	HD (1080/59.94i,60i,50i) - (720/59.94p, 60p, 50p) - SD (525/60NTSC,625/50 PAL)
Video Processing	4:2:2:4, 10 bit digital component
Video Input	16x HD/SD-SDI inputs (included)
Video Output	8x HD/SD-SDI outputs (included)
M/E	1x M/E with Flex Source®
Flex source	Powerful Flex Source® feature allows 2x PiP images with background & linear keyer
Monitor	Built in 7" 800x480 touch screen LCD
Keyer (in M/E)	2x linear, luminance, chroma
Background	Wipe – 40+ patterns, single/dual colored & video borders DVE – 80+ transitions including slides, pushes, 3D spins, page turns & page rolls
DSK	2x DSK - linear & luminance
PiP	2x channel in Flex Source®
Still Store	2x built in still stores, with internal storage for up to 100 uncompressed HD images
AUX Bus	4x AUX outputs
Input Functions	16x inputs with 8x SD-to-HD up converter built in
Output Functions	Dual channel multiviewer, 20x sources split on two monitors, HD-SDI, DVI & HD component
Ergonomic Touch Screen Control	Ergonomic LCD touch screen on the control panel with multi language support
Memory Function	Internal Storage for up to 999 user memories, 8x button shot box for instant access
Interface	Panel: RJ45, Editor: D-sub 9pin, Tally D-sub 37-pin, GPI D-sub 15-pin, PC: RJ45
Power Supply	12V DC operation 110/220 power supply and cord included

Specifications on the SE-3000 are subject to change without notice due to continual improvements.

