

## **Features**

- Monitor output: preview may be displayed as PIP or Quad
- With the included breakout cable, one composite output and one S-Video output can be combined and converted into a component output
- Built in audio mixer with two microphone channels, one auxiliary video source output
- Digital processor high image quality
  Digital effects split, PIP, wipe, fade and quad display effect
- Illuminated backlit control buttons
- 5-pin MIDI control interface
- Headphone monitor with volume control
- NTSC or PAL video standards (not a dual standard device)

# **Specifications**

## . Video

- Inputs: 4x composite, 4x S-Video
- Outputs: 3x composite and 1x S-Video or 2x composite 1x component

### Audio

- Inputs: 2x unbalanced RCA and 1/4" mic
- Outputs: 2x unbalanced RCA

### Control

RS-232 control interface

■ 12V 1.5A DC 110/220 power supply included

# The SE-500 is a compact, light weight, 4-channel analog video/audio switcher with a built-in Time Base Correction.

The SE-500 accepts S-Video (Y/C) and composite video signals, making it ideal for small churches, schools, clubs, or pubs anywhere that you want a low cost, extremely reliable video / audio switcher. In addition to S-Video and composite Video, the SE-500 also provides component (Y:U:V) output. Features include dissolves, flicker free cuts, wipes, splits, PiP and a color processor. It also has built-in TBC for each channel for seamless switching.

The SE-500 has a selectable quad-view output of the four inputs. You only need two video monitors — one for the source and one for program output.

The SE-500 can be manually operated or controlled via RS-232 & MIDI interface.

SE-500 model is a 4 input analog video and audio switcher that comes with a quad preview.

### TB-5

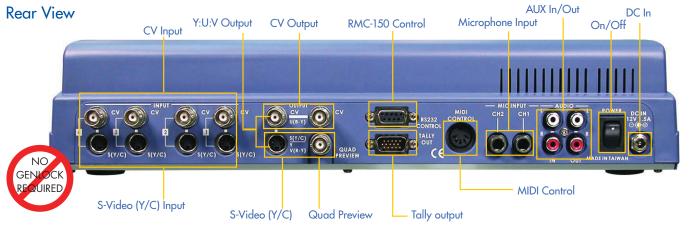
Useful Accessories

A tally box that comes with 4 indicators compatible with both the Datavideo SE-500 and SE-900.

### TLM-702

This is a 2 unit; 7" TFT LCD unit that comes with on screen display features and HD-SDI inputs.

This is a holder for the SE-500; also includes space to hold TLM-702.





# **Optional Accessories**

# **Ethernet Remote Controller**

The RMC-150 is a PC/Network control box. Allows full control of SE-500 using our free software (Available on-line)

## System Requirements

- CPU: Pentium 4 ⊚ , 2.4GHz RAM: 512MB RAM
- Screen Resolution: 1024x768
- OS: Windows XP or higher ©

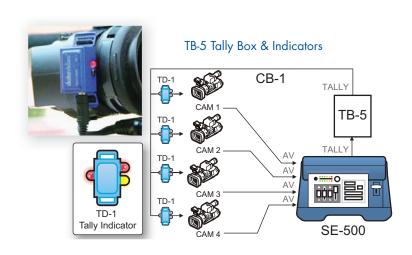
# Remote control software

Connect the SE-500 directly to a RS-232 port on an computer and control the switcher using special computer software.



# TB-5 Tally Box & Indicators





## **Dimensions**

Width: 15.7 inches (400mm) Depth: 10.3 inches (262mm) Height: 3.3inches (84mm) Weight: 5lb (2.3kg)