

The SE-800 Digital Video Mixer Has Now Arrived – Now you can shoot, edit, mix and store within the DV25 Format



Holdan Limited, the well known distributor of video editing and post production equipment, have this week announced that they are now shipping the new SE-800: An affordable, broadcast quality digital video mixer from manufacturers Datavideo.

The SE 800 is packed with a multitude of features including; four multi format inputs (Y.U.V. Composite, S-Video and DV), built in digital to analogue converters, based on Datavideo's famous (AVID approved) DAC technology, dual channel time base corrector with Y.U.V 4:2:2 Frame Synchroniser, RGB colour processor with memory, a "PC link" SDI port that allows you to use your PC as a character generator and graphics source as well as a data control port to enable upgrades via a PC RS-232C port.

The 800 also boast's an impressive full size control panel which features a joystick positioning control for accurate positioning of Mosaic effects and 30 pre-programmed keys, which allow you to playback the pre-programmed functions instantly with a single key stroke; On the audio side of the SE-800, it has a four channel stereo mixer with stereo microphone and earphone connections plus an audio output level LED indicator on the front panel.

In addition, as you would expect from a piece of kit with this calibre; the SE-800 also has more than 100 different digital effects; including A/B Rolls, A/B dissolves, PIP, Chroma-Keying, Mosaics, Scaling, Strobes, Negative, fade and Wipe with soft edge etc. and much, much more...

The Datavideo SE-800 is an ideal solution for any studio or outside broadcast unit and is available now for £2990 + VAT (including an aluminium case for increased protection during shipments). For details of your nearest stockist or to request further information on the SE-800 Digital Video Mixer, or please contact Holdan on either **0845 130 4445** (Local Call Rate) or +44 1457 851 000 (International). Alternatively, Email sales@holdan.co.uk.