



Super Edit™ Software Release --- Version 7.1D & 7.1E Release Notes

SE- V7.1E.1

Features contained in the Version 7.1E software release includes the following changes made since release V7.1D.

- **GV Model 2200 Switchers** - When doing Aux Bus previews on the GV2200 switcher, the switcher will now switch between the R-VTR crosspoint and the crosspoint selected in INIT # 74. The default crosspoint is the output of M/E1 (049).
M/E1 = 049
M/E2 = 050

i.e. INIT 74 “AUX M/E XPT = 049”
- **INIT # 84** - Fixed a problem where if you set INIT # 84 to -001 it aborts VIDEO ONLY previews.
- **Performer Preview** - Performer Preview now works properly with the VPE-131.
- **Video only preview** - Fixed a problem where the Sony DVW-500 during Video only previews would abort if previewed through a switcher Aux Bus.

SE- V7.1.D

Features contained in the Version 7.1D software release includes the following changes made since release V7.1C.

- **Sony Switchers** - Fixed the Auto Transition duration problem where the Auto-Trans rate was fixed at 100 frames when triggered with a PEGS command.
- **Sony Switchers** - Fixed a problem where Super Edit intermittently wouldn't send a transition rate command to the switcher.
- **Accom RTD** - Fixed a bug with control of the Accom RTD disk.

- **BVB Preview** - Fixed a problem where BVB previews during an Aux Bus preview didn't switch to the preview-out black.
- **BVB Preview** - Fixed a problem where BVB previews would switch from Black to Video, but only momentarily, and then to the preview-out black..
- **GV3000 EMEM** - Fixed a problem with the GV3000 EMEM start command.
- **Profile Interface Enhancements** - This enhancement adds 4 channel audio control, rapid random access search capability and improved synchronization.
- **Videotek Color Corrector Interface** - This interface to the Videotek SDC-101 Color Corrector is now available. This interface allows color corrector registers to be stored in the EDL and later recalled to the color corrector. PEGS and PEGS/Immediate register triggers are also provided. This driver will also work with many other color corrector units that use the Sony color corrector protocol.
- **Abekas 8150 Switcher Interface** - This interface provides a full Super Edit interface to the Abekas 8100/8150, including Timeline Control using Ampex VTR/Abekas Disk protocol.
- **DA88/DA60 Improved Interface** - Four channel audio is now fully supported and synchronization is improved. The DA88 must contain Rev. 4 or higher software.
- **GV200 Aux Bus Preview** - This interface adds Aux Bus Preview capability for the GV200 switcher family.
- **JVC BR-D85 (Digital S) Interface** - Interface to the JVC BR-D85 is now available.
- **Panasonic AG-DS550 Interface** - Interface to the Panasonic AG-DS550 is now available.
- **Tektronix Performer** - The Two-Performer Interface is now available. This interface allows one Performer to be used as a Preview Pre-selector and another Performer to be used as a Preview Switcher.