

BSM SHOWCONTROL

TIMELINE BASED SHOW CONTROL SOFTWARE

UDP, RS232, MIDI PROGRAMMING

**DMX 512, ANALOG, DIGITAL, SERVO, RELAY OUTPUT THROUGH
OPTIONAL HARDWARE**

VIDEO IMPORT FOR FRAME ACCURATE EDITING

**FRAMESYNCHRONOUS TO BSM HD VIDEO PLAYER OR
STANDALONE OPERATION**



Screenshot is taken while programming FX for nWave Pictures "Fly Me To The Moon" attraction movie

**CREATE SHOWS AND CONTROL DEVICES
LIVE AND SYNCHRONOUS TO VIDEO
PLAYBACK OR EXPORT SHOWS TO FLASH
AND RUN THEM IN LOOP OR ON EXTER-
NAL TRIGGERS.**

The BSM SHOWCONTROL software lets you control any hardware that can be controlled through RS232, UDP or MIDI.

Additionally it supports different I/O devices f.e. Kissbox DMX1TR for DMX 512 output or BSM CONTROL 1 for DMX 512, analog, digital, servo, UDP, relays and audio output.

Playback of shows can be done live from the software either in free run mode or synchronous to any BSM HD VIDEO PLAYER.

It is also possible to export shows to flash disks to support BSM CONTROL 1's standalone operation mode. In this operation mode, no PC hardware is necessary and shows can be started by external triggers or simply run in a loop.