



Grass Valley aggiorna EDIUS alla versione 6.53



LINK (<https://www.nexthardware.com/videographia/news/video-editing/409/grass-valley-aggiorna-edius-alla-versione-653.htm>)

Disponibile per il download l'update al noto software per il video editing professionale

EDIUS arriva alla **versione 6.53** con un nutrito elenco di **bug-fix** ed alcune **migliorie** rispetto alla precedente release.

Di seguito, la lista dei cambiamenti introdotti da **Grass Valley** mentre, al link in calce, il sito ufficiale del Produttore nel quale è necessario effettuare il log-in ed entrare nella propria pagina utente per visualizzare lo stato degli aggiornamenti al software.

Per chi non conoscesse **EDIUS** come soluzione per il video editing avanzato, raccomandiamo un giro di prova: **demo software download (<http://www.grassvalley.com/support/downloads/demos>)**.

Features improved in this version (from v6.52)

- Save the timeline as a still image sequence, with filename and location dialog prompts for each frame
- 1.5X speed playback of timeline or player window
- New activation method for easy off-line activation

Issues fixed in this version (from v6.52)

- An error occurred if the XML containing Bin information is imported.
- EDIUS hangs if certain QuickTime movie file are loaded into the EDIUS Bin or mounted into player window.
- If a sub-clip is created with a clip that has no start timecode, the sub-clip has incorrect timecode. (If the original clip has no start timecode, the sub-clip will also have no start timecode in this version.)
- EDIUS crashes when the EDIUS application loses window focus upon opening the title layoutter.
- EDIUS crashes if a network user profile is configured in the profile configuration tool (ConfigProfile.exe).
- Disc Burner freezes if DVD encoding is cancelled.
- Actual playback position is shifted from a chapter pointed in the timeline during playback of burned Blu-ray Disc.
- An error occurred if the Video Noise effect is applied and exported to a QuickTime HQX file.
- DVD encoding stops and an error occurred in the Disc Burner.
- Certain MP3 files always play from the top position even after pausing or scrubbing.
*Root cause is that the MP3 file does not have the TOC field. MP3 files that have no TOC field will be rejected upon loading in this version.
- Motion-JPEG file does not play smoothly.
- When a checked out project file is opened, all clips in the project become off-line clips.
- If a title clip modified, it then is not visible in the timeline.
- If a video is captured from HDV equipment in HQ format via a FireWire (IEEE 1394) port, the captured file has inverted audio channels.
- Video cannot be captured if the source equipment is already in play modes.
*This only occurred when a VCR is connected to StormTM 3G/Elite with an RS-422 remote.
- If the timeline is exported to an MPEG-2 MXF file, the exported file sometimes contains broken video.

- If project that has been consolidated is launched with the "Backup (no trimming)" option, XDCAM low-res proxy clips became normal high-res clips after running consolidate.
- An error occurred if certain MXF files are loaded into EDIUS.
- Video noise occurred if Push Stretch transition was applied with the Border option enabled.
- EDIUS takes a long time to load a project with a lot of clips, even after deleting unused clips.
- If JPEG 2000 GXF is converted to MXF in the Source Browser, the converted file has only audio.
- Audio CD cannot be captured into a folder selected via [System Settings] > [Source Browser] > [File transfer folder].
- When certain MP4 files were played, they played with stuttering.
- If the timeline exported to Infinity D10, the exported file only has audio.
- If multiple clips are chosen and set as a sequence, the incorrect wave form of the sequence displayed in the timeline.
- Aborted file is not deleted, even if AVCHD (Dual Card 3D) Writer is cancelled.
- If audio settings are configured and saved as a preset of AVCHD (Dual Card 3D) Writer, it cannot preserve the configured audio settings.
- If a standard definition QuickTime HQ or HQX file that has a 16:9 aspect is loaded, EDIUS loaded it as 4:3 aspect ratio file.
- Top frame was not displayed, even if timeline cursor is snapped to top position.
- If the audio part of a clip is trimmed in the timeline, the incorrect picture displayed.
- If the frame rate is different between the proxy and high-res clip, replacing with the high-res clip does not run.
- If 1280x720 50p is chosen, Disc Burner burns a Blu-ray Disc with a 29.97 frame rate motion menu.