



AViTA Differential – Tape ingest and clip archive

Tape ingest

- Single, batch or schedule.
- XML file - load and save ingest
- Time code - enter manually for searching
- VTR control - from GUI or remote panel
- Proxy creation (if supported by server)

Clip archive

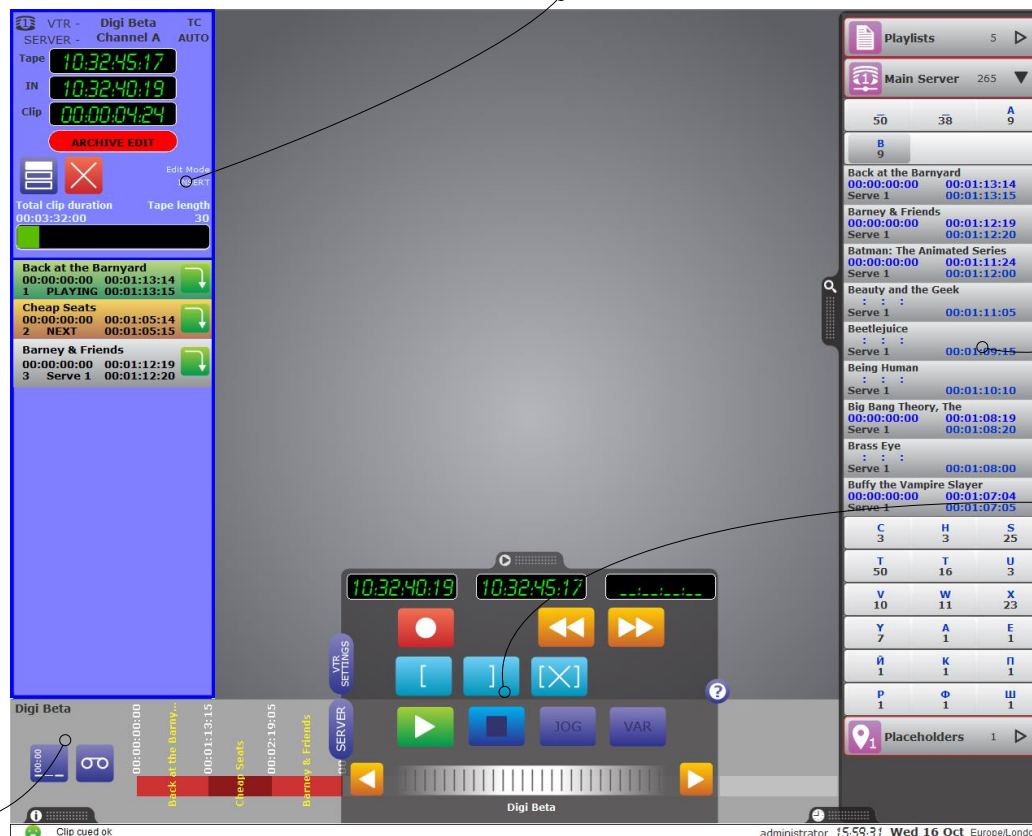
- Drag and drop - clips from your server database to a tape deck, or imported XML list.
- Crash, assemble or insert.
- XML file - Save as Archive.
- Print an archive record - containing clip names, time codes dates and notes.
- Organising your clip media – same details as GearBox

Time Line information

- View of how each clip would appear on tape – time code and position.

Channel display

- Up to four simultaneous ingest or clip archives
- Tape and clip timecode
- Real time VTR status
- Add a default "header" clip.



System information

- User rights and log in
- Time & date
- Server and clip status and warnings - updated in real time

Additional special functions

- Character generator control for inserting text and graphics
- Track swapping on servers supporting API

Clip databases

- Search for all clips on a server, or by keyword, date, character

Server and VTR control

- Transport play back control with jog/shuttle
- Mark in and mark out
- Search to time code
- Crash assemble or insert record

Notes

- Integrated hardware control panel option
- Design optimised for touch screen operation including keyboard
- Unique sliding menu panels
- Operating System GUI completely hidden