



Two modes of operation: **PLAYOUT & CONTINUITY TV**

TVPLAY is a **playout software** and audiovisual **continuity system** for television in a single device, with the possibility of choosing one or another option with a single switcher.

- Perfect organization of the elements in **playlists**, editable in real time.
- Compatible with commonly used **video formats**: mov, avi, mkv, wmv, mp4, 3gp, ...
- Full playback control (pause, advance, jump, loop, etc.).
- Elapsed time, remaining time and total counters.
- New improved and optimized playback engine.
- **On-air** system on screen.
- Multiple source information (duration, codec, format, bitrate, etc.).
- Recording and loading of playlists on disk in XML format.
- 5 quick assignment **presets** for each of the two logo inlays.
- Insertion of **simultaneous logos**, defining their position, size and transparency. Up to 3 graphic layers with external matrix.
- **Audio level** up and down. **NEW**
- Change of language in real time (Spanish-English).
- The start time of each video can be **programmed**.
- Color of each line of the playlist customizable by video type.
- Assignment of input and output TC's at the beginning and end of a video.
- **Program signal** monitor (PGM) in scalable image.
- **Preliminary signal** monitor (PVW).
- **OPTIONALS**: Streaming module & Integrated direct switch control.
- Line of events (switches, images, URL's, notes, etc)
- Possibility of **automatic loading** of daily playlists.
- **Streaming** broadcastings
Ability to play streaming signals (UDP, HTTP, RTP, RTSP, RTMP, SRT). **NEW**

MINIMUM REQUIREMENTS

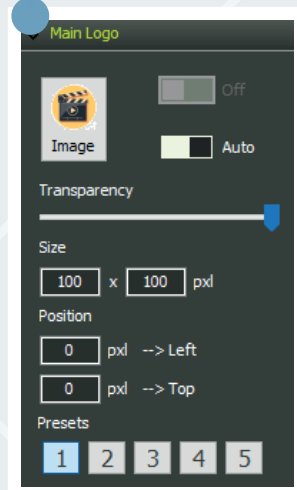
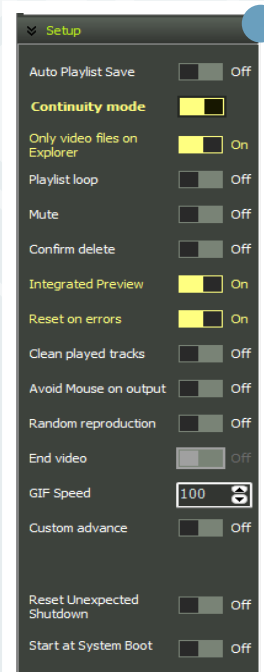
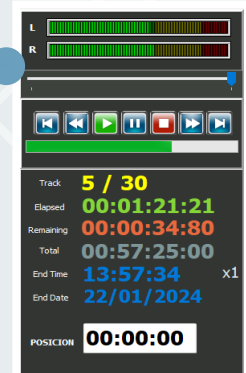
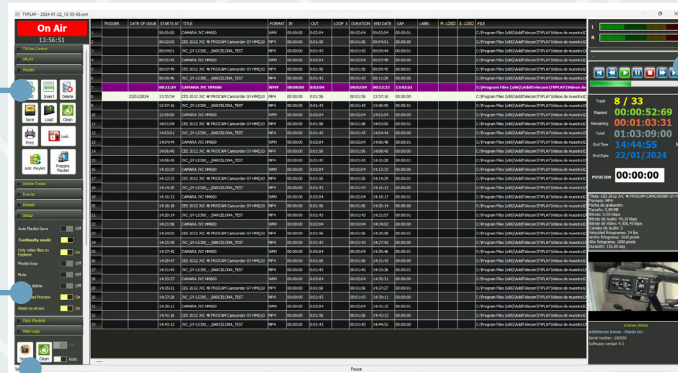
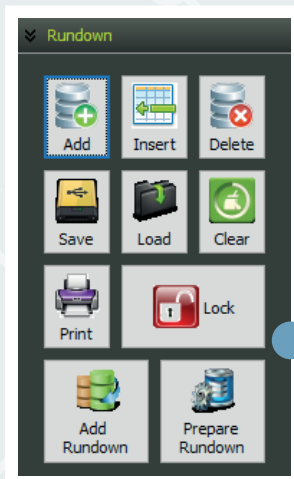
O.S.: Windows 10 / 11 (64 bits) · **Processor**: Intel Core i7 (PLAYOUT) | i9-Xeon (CONTINUITY) · **Memory**: 16GB DDR3L · **Storage**: SSD of at least 256 GB for the system · **Video**: NVIDIA GeForce GTX1070 / Quadro P2000 (4 GB dedicated DDR5) · **Free USB for dongle** × 1



Uncover GRAPHIC INTERFACE of TVPLAY

A versatile solution for managing the playback of multimedia elements in multiple formats, compatible with a wide range of standard video cards, without the need to purchase a specific video card or additional equipment.

Additionally, TVPLAY offers great flexibility to import and adjust the playlist at any time.



TVPLAY stands out for its various uses and possibilities: TV continuity, Video Playout, Ingest, or Digital Signage.

A new concept: based on a cost-effective system with the most common and essential requirements of a playout and TV continuity system, with minimal requirements accessible to everyone.

Adapted to the latest industry requirements, with **Full HD broadcasting**.



PLAYOUT Y CONTINUITY

ALL IN ONE SYSTEMS

You can also purchase any of our equipment ready to work with TVPLAY, as well as some optional accessories.



INGEST