



LIBERO PLAY

The screenshot displays the Libero Play software interface. At the top, there are tabs for 'Run-down', 'Settings', and 'Help'. Below this, there are four 'Playlist' tabs (1-4). The main interface is divided into several sections:

- Video Elapsed:** 00:01:28.12
- Video Remaining:** 00:00:19.09
- Event Remaining:** 00:16:19
- Rundown End Time:** 16/06/2020 15:18:49 (Total: 00:16:19)
- Warnings:** Next - Missing: 00:00:20, Next - Time Warning: 00:05:40
- MASTER:** Playback controls (play, stop, etc.) and 'MOS' (Master Out Slave In) status.
- Rundown List:** A table with columns: No, S, Start Time, ID, Clip, E, Info, Duration, In/Out. It lists various clips like 'News Story 1', 'BREAKING NEWS', 'Commercial 1', etc.
- Search Panel:** A search bar and a table with columns: Clip, SHORT DESCRIPTION, CATEGORY, OWNER. It lists various music clips like 'Dua Lipa - Don't Start Now', 'Justin Bieber - Intentions ft. Roddy Ricch', etc.

LIBERO PLAY

Libero Play is a software based playout automation system which provides powerful, flexible and user friendly broadcasting solutions via client-server architecture. Libero Play manages from scheduling to playout and switches automatically from rundown items to live sources. Libero Play has extensive support for a wide range of file formats compatibility. The system offers frame-accurate synchronization between main and backup video servers. Libero Play guarantees scalability for addition of almost unlimited number of channels, operator positions and devices while the system remains live.

- » Client-Server architecture
- » Stability designed for 24/7
- » NDI 4.5 Support
- » Frame-accurate redundancy between main and backup video servers
- » SD/HD/UHD/4K/8K support*
- » Possibility to play between marked IN and OUT points
- » MOS Protocol Support for NRCS integration
- » Logo insertion including the possibility of automatic logo switching
- » Output preview feature
- » Wide range of file formats compatibility
- » Multi-language support
- » Auto update for commercial blocks
- » Ability to loop a single or multiple rundown item
- » Multiple input source support (SDI/IP Stream)
- » Multiple output source support (SDI/NDI/IP Stream)
- » Advanced control panel with speed control
- » Ability to insert virtual rundown items (placeholders) with duration
- » UDP/RTP/RTSP/RTMP/HLS/MPEG-DASH/SRT for Stream output
- » Warnings for missing clip, scheduled events, storage spaces and updated lists
- » Search option from devices, file systems and 3rd party systems
- » Multi channel control on single interface with customizable columns and counters
- » Indicator for clip validity information to be ensuring all elements are ready to play
- » Third party video server control via API integration
- » Ability to control video router and master video switcher

* Depending on the type of video cards.



LIBERO SYSTEMS

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