PLAYLIST DIGITAL



PLAYLIST SOFTWARE SOLUTIONS

Radio Automation with 24/7 Stability and Visual Radio-Ready Operation

MARÇO DE 2026

Playlist Digital is the operational backbone of the modern broadcaster. Designed to serve everyone from web radio stations to large networks, it easily adapts to any broadcasting environment. Its architecture is built to deliver consistency, agility, and total control, eliminating the need for constant monitoring and offering a truly professional automation experience.

With 24/7 continuous operation, **Playlist Digital** reduces errors, eliminates rework, and ensures on-air quality at all times. In addition, it helps the station evolve toward the concept of Visual Radio, expanding its multimedia presence and preparing the station to reach new audiences across multiple platforms. The result is clear: **greater stability, more automation, and a much stronger digital presence**.

Its main benefits are:

- 24/7 Automation and Maximum Productivity
- Smart Audio Processing
- Operational Stability and Safety
- Dynamic Metadata Distribution and RDS
- Visual Radio



Operational Stability and Safety

Playlist Digital was built to ensure stable operation and uninterrupted playback, even under the most demanding conditions. Recognized by radio operators as **the most reliable system on the market**, it incorporates exclusive automatic recovery technology. If any instability occurs, the software instantly creates an instance that picks up the audio exactly where it left off, so quickly that the listener doesn't even notice the glitch, eliminating the need for human intervention.

24/7 Automation and Maximum Productivity

Playlist Digital fully automates the station's programming, allowing it to operate 24 hours a day, with or without an operator, while maintaining the consistency and technical quality of a live broadcast.

This automation turns routine tasks into efficiency: the team no longer wastes time on repetitive tasks and can instead focus on what really matters: content, production, and business results. The workflow becomes more predictable, reducing friction and increasing the broadcaster's profitability **without compromising on-air quality.**

Visual Radio

Radio is now also on the screen.

With **Playlist Digital,** radio stations fully embrace the world of **Visual Radio**, seamlessly integrating audio and video in a professional manner. Broadcasts become more modern and impactful, attracting audiences and advertisers without complicating operations. Everything remains under the efficient control of the playout system.

And when it comes to efficiency, no other system comes close: direct integration with **OBS Studio** and **vMix**, combined with the **Camera Controller** panel, ensures fully automatic scene cuts. Playing a music video or commercial? The scene changes on its own. No video? The system displays your brand identity or the studio cameras. It's that simple. Zero effort. Maximum impact.



Smart Audio Processing

The software ensures that the original quality of the collection is preserved. With its own editor, the software operates in a **100% non-destructive** manner, ensuring that each media file retains the original fidelity of the collection; thus, nothing is reprocessed, and nothing is lost.

The operator has complete control: start and end points, fade-ins, fade-outs, intros, choruses, and transitions can be marked with surgical precision without touching the physical file, eliminating risks and ensuring professional standards in any program.

And here's the key feature: the system automatically calculates the optimal mix point, creating instant and seamless transitions between songs and content. The result? **Smooth transitions, no unwanted silence, and a premium audio experience from start to finish.**

Dynamic Metadata Distribution and RDS

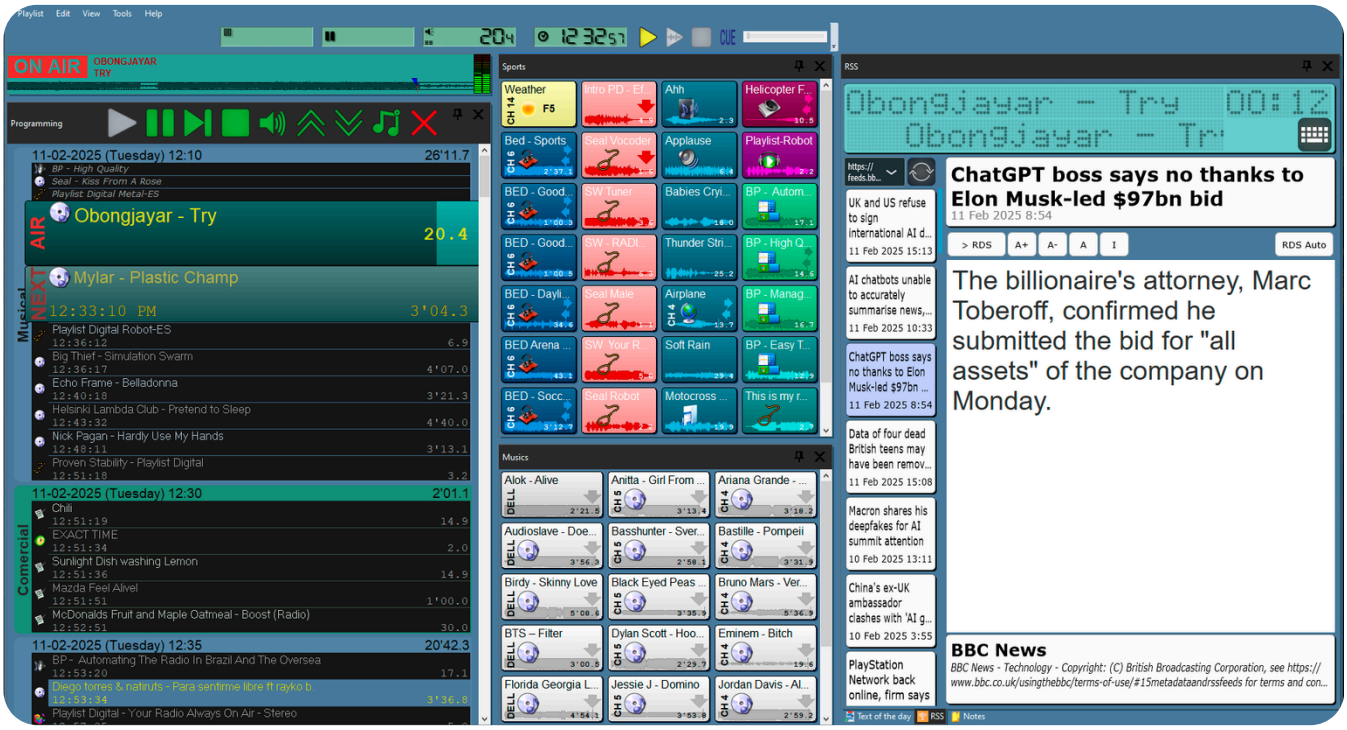
Playlist Digital facilitates effective communication with listeners by managing the display of real-time information.

Playlist Digital is **fully integrated** with **RDS (Radio Data System)** systems, allowing it to send data to the listener's radio display about the current song, the next five scheduled tracks, announcements, updated news tags, and personalized information such as alerts and accident notifications, **all via an RSS feed.**

And it goes even further: the software generates information that includes:

- **Song Title**
- **Artist**
- **Album Cover**
- **ID3 tag information to be displayed on the radio station's website, apps, and DTS Autostage.**

Features That Boost Your Operations

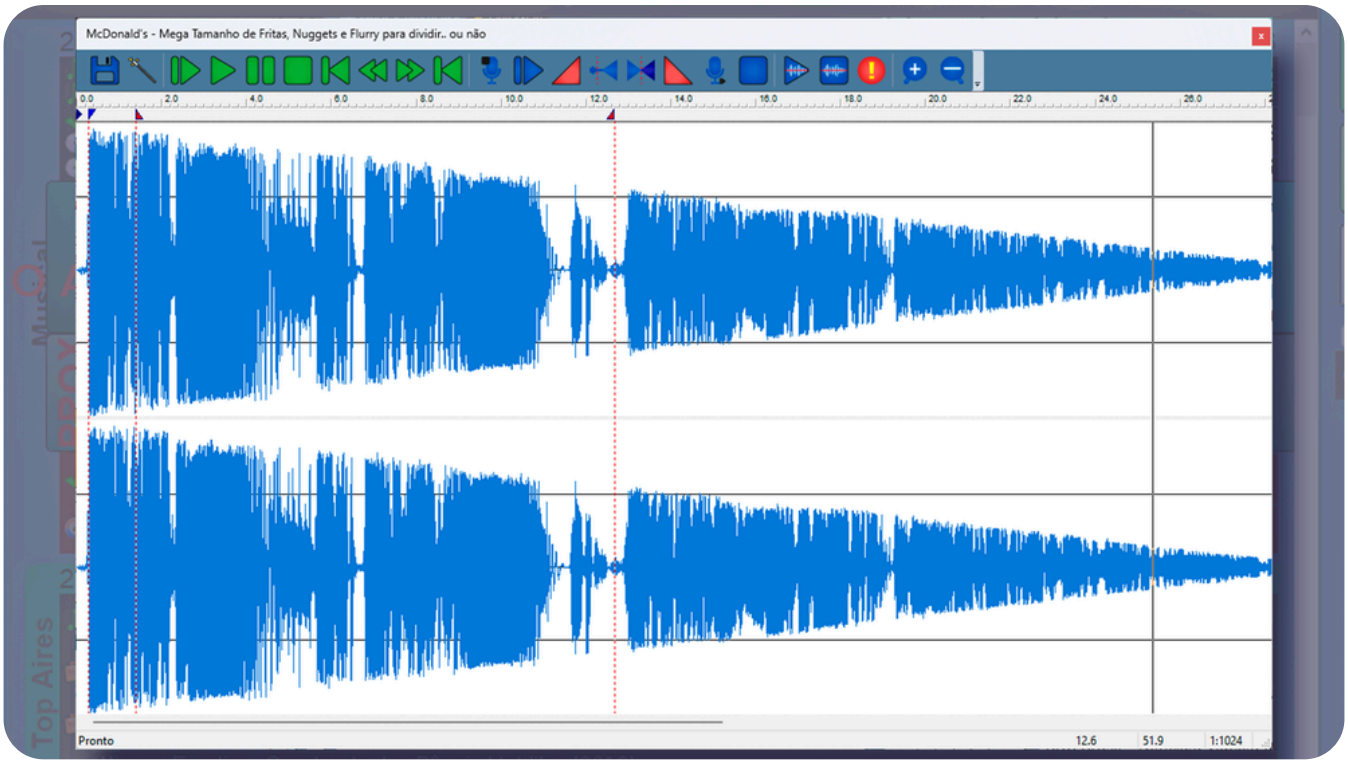


Playlist Digital transforms your station's day-to-day operations by taking over, with absolute precision, the entire media playout process: music, jingles, commercials, programs, and various other content, in both audio and video formats. It is **the playout hub** that keeps everything on the air with total stability, **without failures** and without relying on third-party components. Its foundation in structured programming ensures complete control over the media being played and reliability far surpassing that of traditional systems.

And what sets **Playlist Digital** apart: **exclusive, continuously improved features** that keep the software at the cutting edge of radio technology. It's true professional automation, designed to deliver **operational fluidity, reliability, and on-air performance at all times.**

Excellence in Playout and Audio Processing

- **Support for Multiple Formats:** Supports WAV, MP3, WMA, AAC, OGG, and, in recent versions, FLAC and OPUS.
- **Smooth, Automatic Mixing:** Performs transitions between files without silence, smoothly and professionally.
- **Non-Destructive** Editing: Features a built-in editor that allows you to mark start points, end points, fade-ins, fade-outs, intros, choruses, and transition points without altering the original file, preserving the quality of your collection.
- **Automatic Mixing Calculation (PKInfo):** The system processes the audio and memorizes the best transition point for each file, creating harmonious mixes.
- **Use of Multiple Audio Channels:** Allows you to play different types of content (songs, commercials, soundtracks) on separate channels of the mixing console.m.



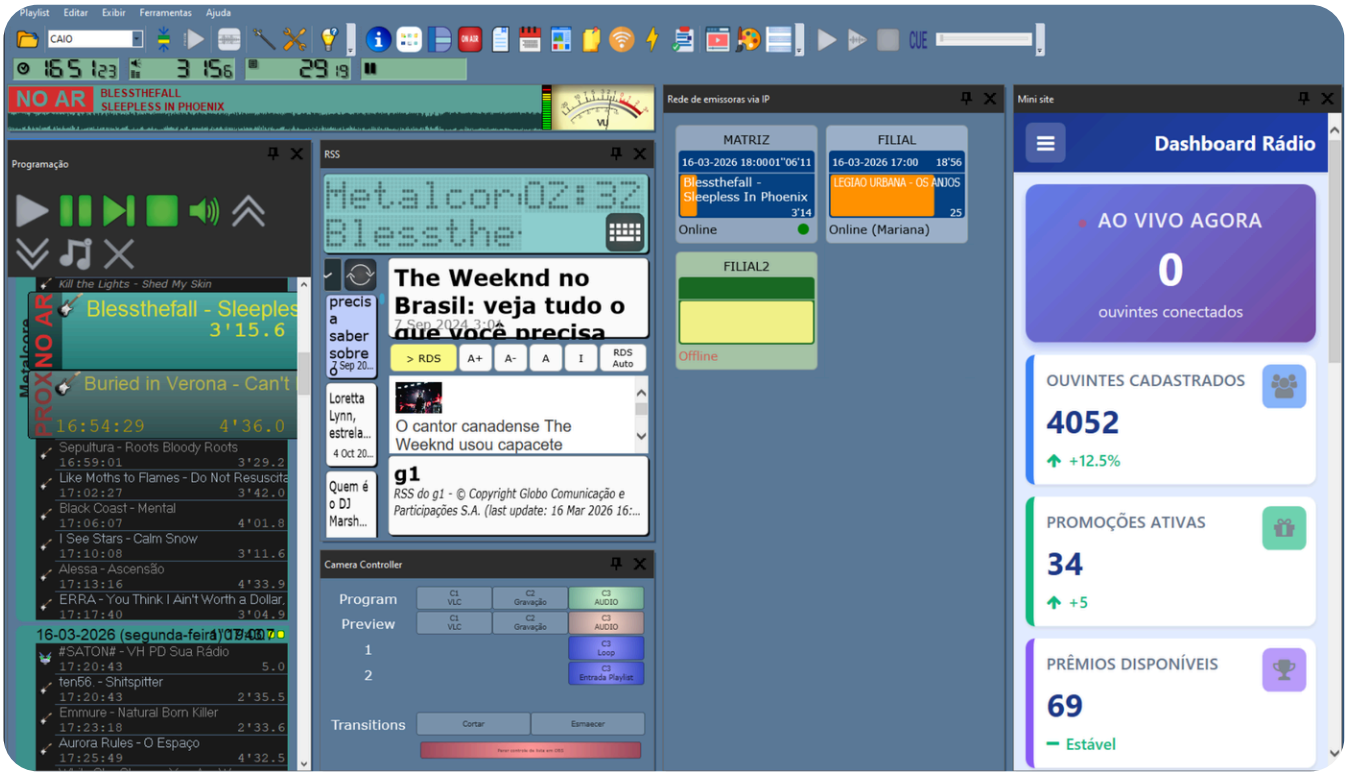
Smart Automation

- **Automatic Playlist Generation:** Playlist Digital creates the playlist using professional criteria, selecting songs and jingles based on predefined schedules and no-repeat rules. The result? A varied, cohesive playlist that's always on point—without any manual effort.

- **24-Hour Programming:** Eliminates the need for constant operator supervision, ensuring the same quality as live radio for recorded programming.
- **Automated Announcements:** Recorded announcements blend naturally into the intro or outro of a song, along with the current time and temperature overlaid directly onto the audio, maintaining the realism and rhythm of live radio.
- **External Source Management:** The system opens and closes audio inputs or streams as needed for the broadcast, ensuring seamless transitions between the studio, external feeds, and remote programming.

Studio Resources and Announcer Support

- **Smart and Dynamic Preview:** The announcer/operator can listen to any audio file or audio/streaming feed on a separate channel (CUE) simply by hovering the mouse over the file or starting playback a few seconds before the cue point.
- **QuickStart Panel (Button Panel):** Instantly access vignettes, effects, and audio tracks via fully customizable buttons. Mixes are seamless and smooth, no matter the live situation. Quick response to operational needs during a live broadcast.
- **Live Text (Teleprompter):** Displays text for the announcer to read, with the option to automatically loop background tracks, ensuring smooth and professional delivery during any live broadcast.
- **RSS Panel:** Aggregates real-time news feeds from external sources directly within the interface and allows the announcer to insert announcements and notifications for the audience, enabling all this information to be sent to the RDS, DTS Autostage, mobile apps, and the station's website.
- **Today's Guide:** Provides the announcer with daily information—such as historical dates, famous birthdays, moon phases, holidays, and more—enriching live broadcasts with relevant and up-to-the-minute content.
- **Mini Site:** Enables the station to create an internal intranet for its staff, featuring announcer schedules, announcements, and promotion results, thereby organizing the station's daily operations in a practical and centralized manner.



Local Area Network Security and Operation

- **Automatic Recovery System:** In the event of instability, the software automatically launches a new instance that takes over the audio without the listener noticing, and then generates a detailed error report for support.
- **Permissions Control:** True operational security. Assign operators specific access levels and precisely control what each user can move, add, or remove, ensuring organization and protecting the entire station's infrastructure.
- **Dynamic Local Network Operation:** The Digital Playlist can be operated remotely from any computer on the local network, allowing you to monitor upcoming programming or take control of the broadcast.

Visual Radio and Multimedia Integration

- **Metadata and RDS:** Provides real-time programming information for websites, apps, DTS AutoStage, and RDS data systems.



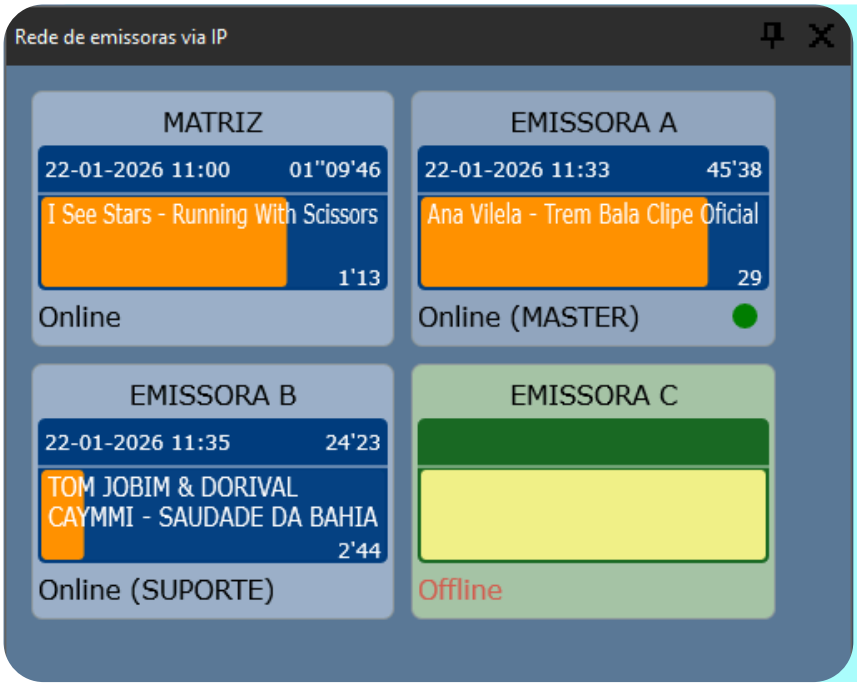
- **Integration with OBS Studio and vMix:** Through the Camera Controller panel, Playlist Digital automates the entire video broadcast, performing automatic scene cuts between music videos, video commercials, and studio cameras—all in a synchronized, intelligent manner that requires no effort from the operator.
- **Title Overlays:** Sends metadata (song title, artist) to be displayed graphically in layers during the video broadcast.

Interface and Usability

- **Complete Customization: Playlist Digital** puts the operator in full control of the experience. Each professional can create their own workspace, with layouts, dashboards, fonts, and colors fully customized to their style and workflow. This means greater speed, greater comfort, and unprecedented productivity
- **Dark Mode: Playlist Digital's** Dark Mode provides maximum visual comfort for the operator, especially in dimly lit studios. A sleek, optimized dark interface reduces eye strain, improves concentration, and makes operation much more comfortable—just as a modern studio demands.
- **Multiple Monitors: Playlist Digital** boosts your productivity. In stations with two or more monitors, the operator/announcer can move any panel to the additional screen, creating a spacious and organized workspace. This means greater visibility and more control, ideal for studios that require agility and precision.

Network Management and Advanced Remote Triggering (Headquarters and Affiliates)

- **Precise Synchronization:** In a radio network, simply distributing content isn't enough—it must be synchronized with absolute precision. **Playlist Digital** ensures perfect alignment between the Network Headquarters (Master) and its Affiliates, eliminating misalignments and keeping the "exact timing" of the programming consistently coordinated
- **Remote Triggering: Playlist Digital** offers a state-of-the-art feature for sending and receiving remote triggers. It supports multiple methods for PLAY/STOP commands: IP (UDP/TCP), satellite via serial/parallel ports, DTMF, and physical integrations with relays via Arduino, ensuring full compatibility with any radio network infrastructure.

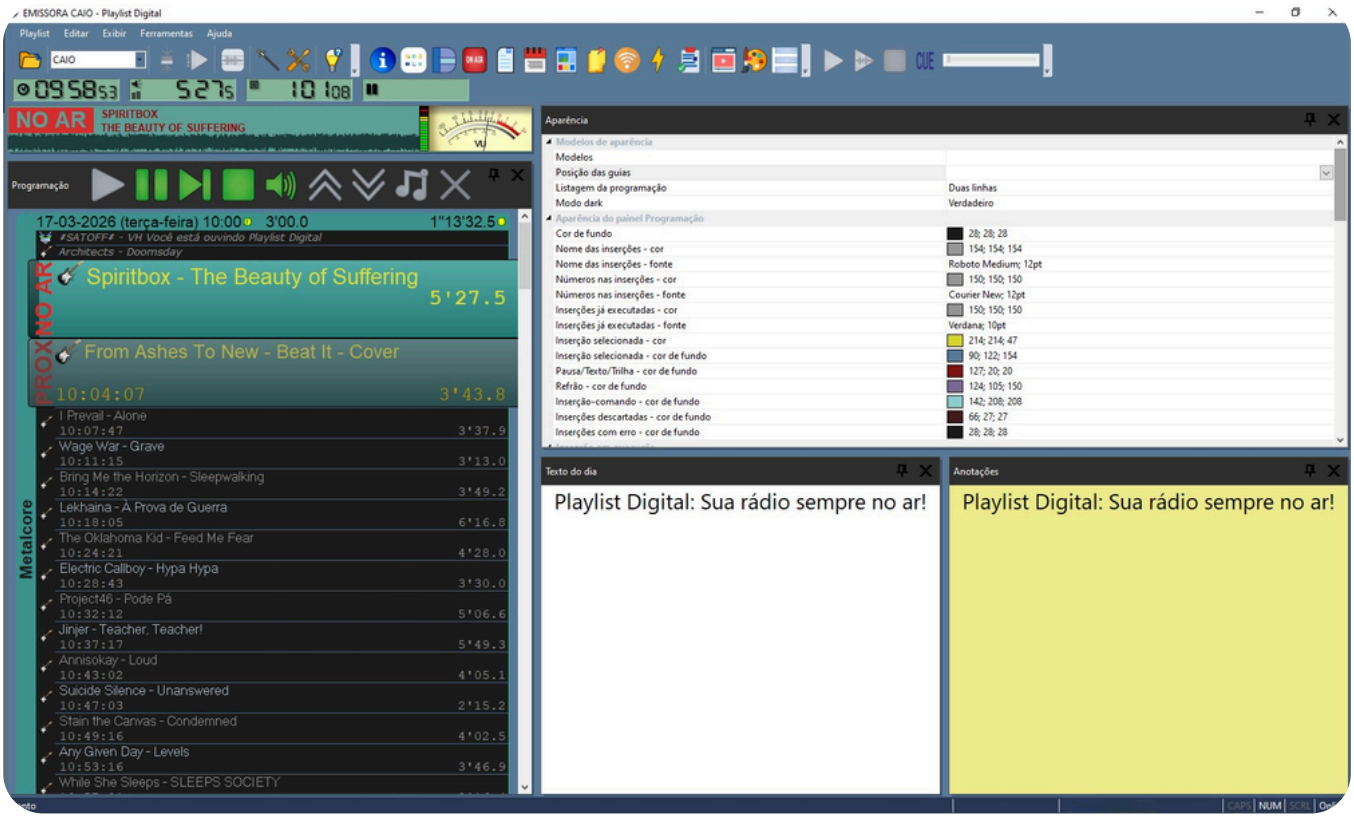


- **IP Network Dashboard:** The IP Network Dashboard gives the Network Headquarters full control over the operations of its affiliates. It allows real-time monitoring of what each station in the network is airing, ensuring accuracy, consistency, and fully transparent programming management

Resources that support the operation

- **Notes in audio files:** Allows you to insert text comments at specific points in a media file. This information is displayed in the "On Air" panel at the exact moment of playback to assist the announcer.

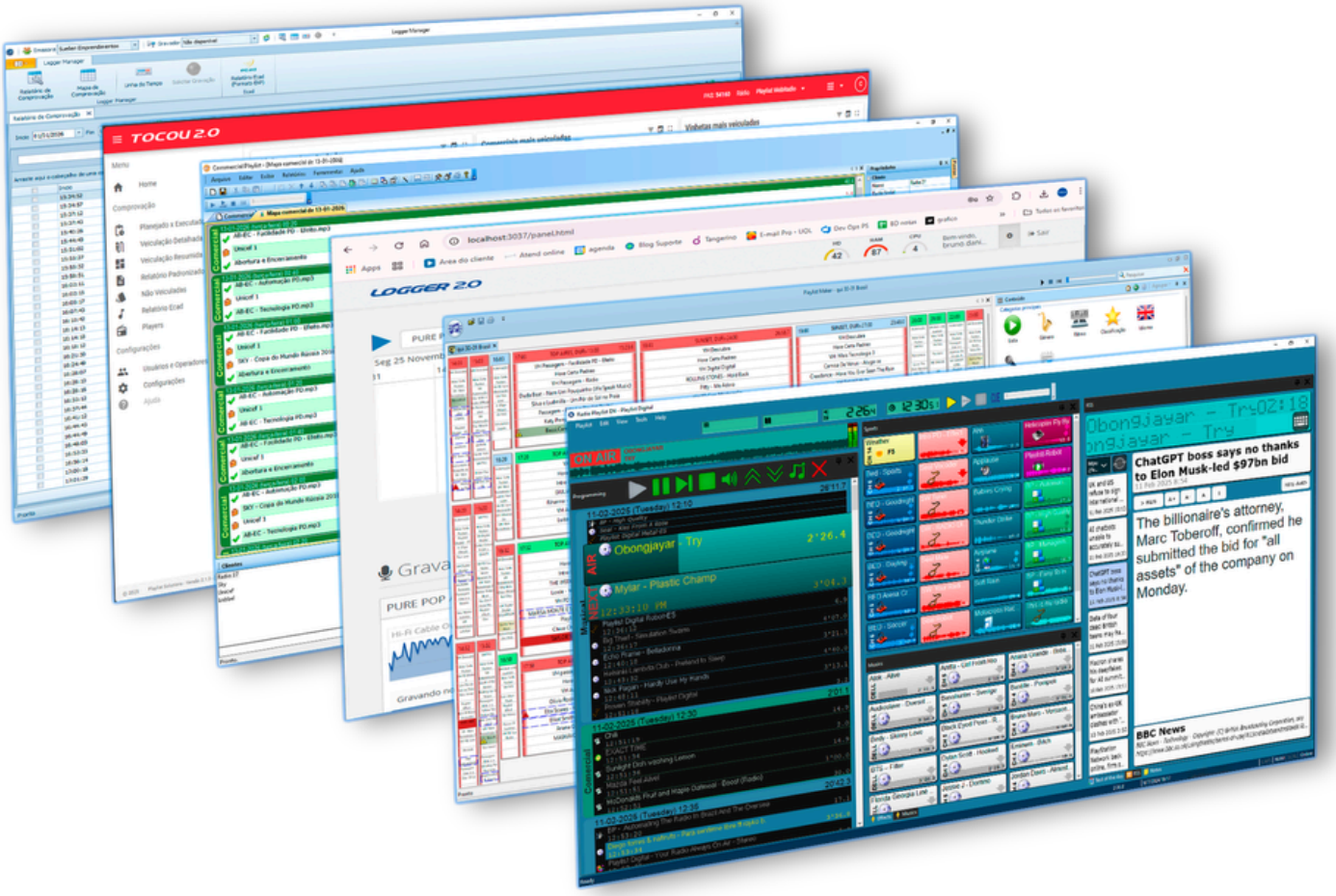
- **Operational Clock:** Allows you to configure specific behaviors for blocks, such as fixed start (FIXED), edit lock (LOCKED), and automatic trimming of excess material (TRIM). Each block can be individually identified by name using the ID parameter.
- **Notes Panel:** This panel functions as a personal notepad integrated into the user interface, allowing each announcer or operator to record relevant information directly within the work environment.
- **“Text of the Day” Panel: Playlist Digital** is a tool designed to manage internal communications, announcements, and reminders among the station’s staff. It functions as a digital bulletin board that displays information relevant specifically to the current date.
- **Appearance Panel: Playlist Digital** allows each operator to fully customize the workspace to suit their style and needs.



Fonts, colors, layout, and individual panel views can be **fully customized**. All appearance settings are saved individually for each operator, ensuring that every user sees a unique layout whenever they log in.

Integrated Ecosystem: Automation Suite

Playlist Digital serves as the central pillar and operational heart of the **Playlist Automation Suite** ecosystem. It is the studio's comprehensive automation software, directly responsible for delivering the station's programming to listeners, whether live or 100% automated.

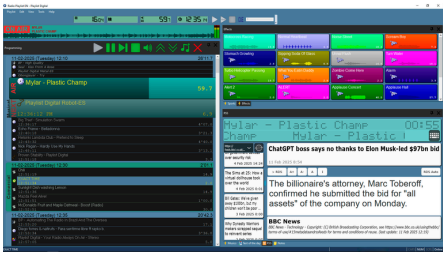


Integration with Traffic and Programming Departments: The software automatically reads the commercial schedules generated by Commercial or Planner and the music schedules produced by Maker. This integration allows the departments to operate independently yet in sync: any changes made to future programming by these modules are instantly reflected in the **Playlist Digital.**

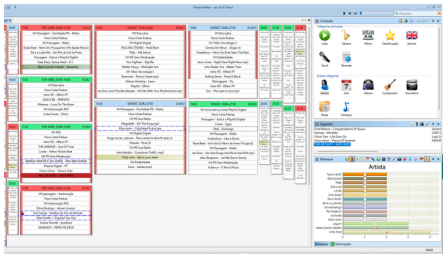
Advertising Proof: For each audio ad played, **Playlist Digital** generates a proof record that is used by **Logger Manager** to issue receipts to advertisers.

Commercial Transparency: Playout data feeds the **Tocou.com** service, allowing advertisers and agencies to audit their online campaigns by listening to recordings captured by **Logger 2.0** that are linked precisely to the moment the commercial aired.

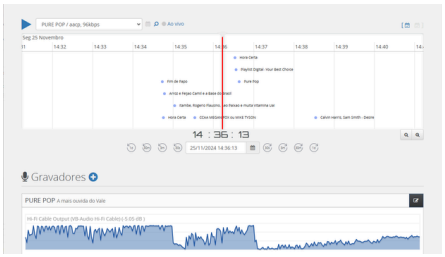
AUTOMATION SUITE



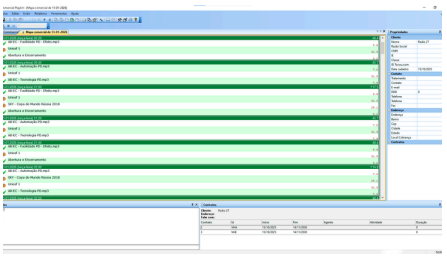
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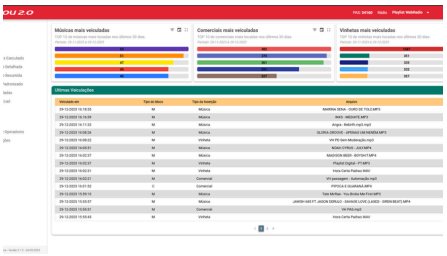
MAKER



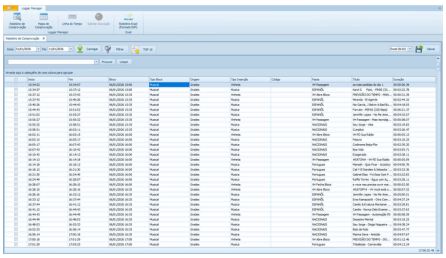
LOGGER 2.0



COMMERCIAL



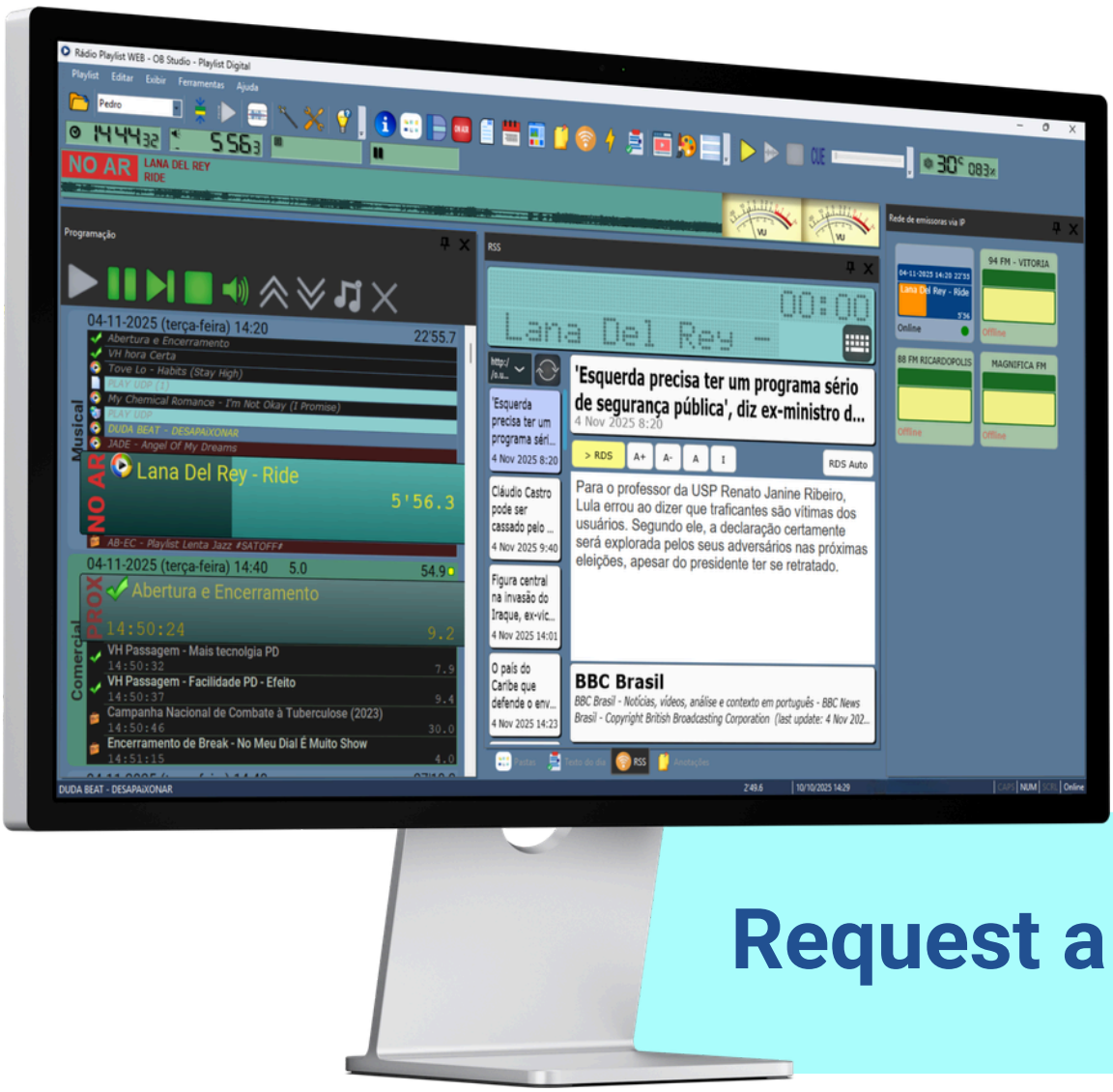
TOCOU 2.0



LOGGER MANAGER

Playlist Digital brings together everything a modern broadcaster needs: 24/7 automation with absolute reliability, professional editing and mixing, integrated Visual Radio, advanced studio features, and full network control. It ensures on-air accuracy, on-screen presence, and operational security, while offering a fully customizable interface and maximum productivity for every operator.

It is the complete solution for those seeking higher quality, greater efficiency, and a truly professional operation.



Request a demo!

Customer Area:

The Customer Area is a direct communication channel between the customer and Playlist support. Through the website **playlistsolutions.com**, all customers with an active Support Plan can easily, quickly, and cost-effectively access a variety of services related to Playlist software support.

Advantages

- **Fast Support**
- **Complete Issue Management**
- **Online Updates**
- **Data Management**
- **Product Information**
- **Additional Services**

The Customer Area offers significant savings for your station. When technical support is needed, users do not have to make a phone call or wait in a support queue. Simply access the Customer Area at **playlistsolutions.com** and submit your request, and within minutes a support analyst will respond. Additionally, access to software updates and other information is fast and efficient, ensuring zero cost for obtaining services from Playlist technical support.

For more information:



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