PMT RADIOREADY — Manual

Complete Vocal Broadcast Processor

Short Description

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PMT RadioReady é um processador completo para voz, projetado para entregar sonoridade pronta para broadcast. Combina equalização, controle dinâmico e modelagem tonal em um fluxo integrado.

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PMT RadioReady es un procesador completo para voz, diseñado para ofrecer sonido listo para broadcast. Combina ecualización, control dinámico y modelado tonal en un flujo integrado.

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PMT RadioReady is a complete vocal broadcast processor designed to deliver ready-to-air sound. It combines EQ, dynamic control, and tonal shaping in an integrated processing chain.

Primary Function

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Preparar vozes para rádio, podcast e streaming com controle de presença, clareza e consistência dinâmica.

🇪🇸
Preparar voces para radio, podcast y streaming con control de presencia, claridad y consistencia dinámica.

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Prepares vocals for radio, podcast, and streaming with controlled presence, clarity, and dynamic consistency.

Basic Usage

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Inserir na trilha de voz ou no bus de locução. Ajustar intensidade geral do processamento e monitorar o nível final. Aplicar conforme necessidade do contexto de transmissão.

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Insertar en la pista vocal o bus de locución. Ajustar la intensidad general del procesamiento y monitorizar el nivel final.

🇬🇧
Insert on vocal track or narration bus. Adjust overall processing intensity and monitor final level for broadcast consistency.

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Controls

- Input Gain
- Presence Control
- Compression Amount
- De-Esser / Harsh Control
- Air Enhancement
- Output Gain
- Optional Broadcast Mode
- Resizable UI (80–160%)

Key Features & Technical Characteristics

- Integrated vocal processing chain (EQ → Dynamics → Tone Shaping).
- Presence-focused frequency contouring.
- Program-dependent dynamic control.
- De-essing stage for sibilance management.
- Air enhancement band for clarity.
- No true-peak limiter unless explicitly enabled.
- User responsible for final broadcast compliance.

Design Philosophy

PMT RadioReady was designed as a streamlined broadcast solution focused on clarity, intelligibility, and controlled vocal presence. The objective is consistent vocal impact without over-processing or unnecessary complexity.

System Requirements

macOS 10.13 ou superior (Intel & Apple Silicon)
64-bit host application
AU / VST3 compatible DAW
Windows 10 ou superior
64-bit host application
VST3 compatible DAW

Version

Version 1.0.3
Release Year: 2026



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