PMT iDelivery — Manual

Automatic LUFS Delivery Matcher

Short Description

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PMT iDelivery é uma ferramenta de ajuste automático de loudness baseada em LUFS, projetada para adequar mixes aos padrões de entrega de streaming. Ajusta o nível final de forma precisa e transparente.

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PMT iDelivery es una herramienta de ajuste automático de loudness basada en LUFS, diseñada para adaptar mezclas a estándares de entrega para streaming. Ajusta el nivel final de forma precisa y transparente.

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PMT iDelivery is an automatic LUFS-based loudness matching tool designed to align mixes with streaming delivery standards. It adjusts final level with precision and transparency.

Primary Function

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Ajustar automaticamente o nível da mix para um alvo específico de LUFS, garantindo consistência entre plataformas.

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Ajustar automáticamente el nivel de la mezcla a un objetivo específico de LUFS, garantizando consistencia entre plataformas.

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Automatically adjusts mix level to a selected LUFS target for consistent streaming delivery.

Basic Usage

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Inserir no master bus. Selecionar o alvo de LUFS desejado. Reproduzir o trecho completo para medição correta. Aplicar compensação automática.

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Insertar en el master bus. Seleccionar el objetivo de LUFS. Reproducir la sección completa para medición adecuada. Aplicar compensación automática.

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Insert on the master bus. Select desired LUFS target. Play full program material for accurate measurement. Apply automatic compensation.

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Controls

- LUFS Target Selector (e.g., –14 / –16 / –18 / –23).
- Analyze / Measure function.
- Apply Compensation toggle.
- Output Trim.
- Resizable UI (80–160%).

Key Features & Technical Characteristics

- Integrated LUFS measurement (K-weighted).
- Short-term and integrated analysis.
- Automatic gain compensation based on measured difference.
- No limiter included; user must manage true peak headroom.
- Stereo processing.

Design Philosophy

PMT iDelivery was designed to simplify loudness compliance without compromising transparency. The focus is predictable and technically accurate level matching for modern distribution standards.

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 1.0.0
Release Year: 2026



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