PMT EQz — Manual

Interactive 5-band Parametric EQ

Short Description

PMT EQz é um EQ paramétrico de 5 bandas com HPF/Low Shelf + 3 peaks + LPF/High Shelf, ganho ±18 dB e Q 0.3–5.0. Inclui Auto Gain opcional e Output Gain ±24 dB.

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PMT EQz is a 5-band parametric EQ with HPF/Low Shelf + 3 peaks + LPF/High Shelf, ±18 dB gain and Q 0.3–5.0. Optional RMS-based Auto Gain and output gain ±24 dB.

Primary Function

Modelagem tonal cirúrgica com controle interativo.

Modelado tonal quirúrgico con control interactivo.

Provides surgical tone shaping via interactive EQ graph.

Basic Usage

Ajustar bandas no gráfico. Usar Auto Gain se necessário.

Ajustar bandas en el gráfico. Usar Auto Gain si es necesario.

Adjust bands in EQ graph. Enable Auto Gain if needed.

Controls

- Interactive EQ graph.
- Output Gain ±24 dB.
- Auto Gain toggle.

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- Input/Output peak meters.
- Resizable UI (970×360).

Key Features & Technical Characteristics

- 5-band IIR series structure.
- Shelf mode switching.
- Block-based RMS Auto Gain.
- No limiter or clip protection.

Design Philosophy

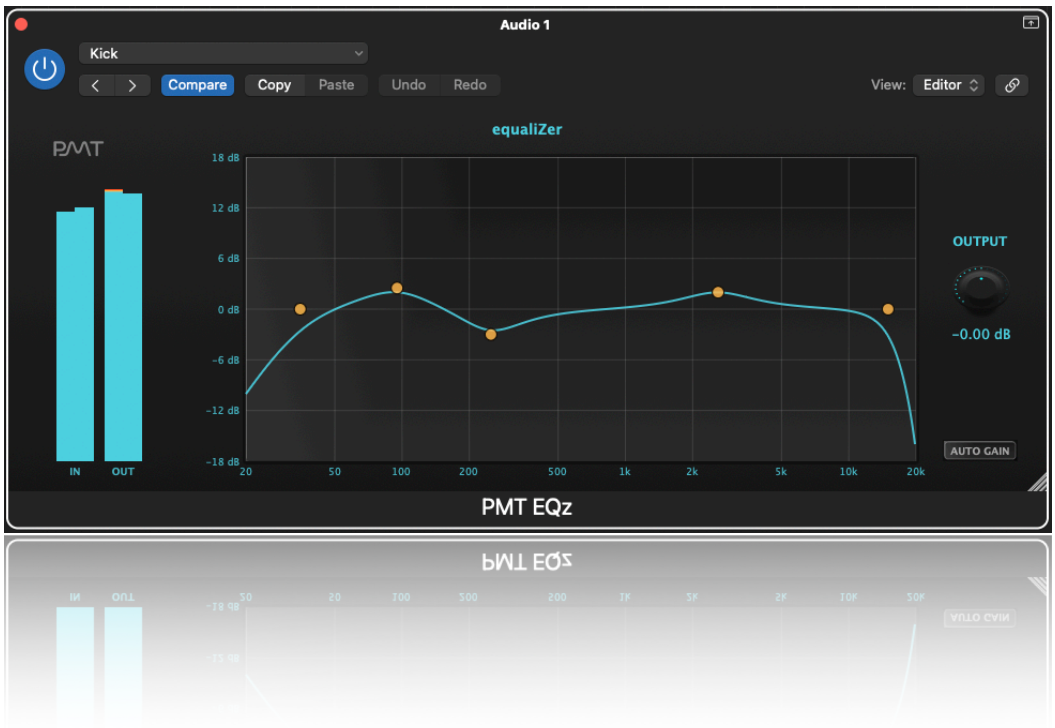
PMT EQz was designed as a precise, intuitive tone-shaping tool combining surgical control with clear visual interaction.

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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