

REVOX 156308000 Multiuser I O Module



REVOX 156308000 Multiuser I O Module Instructions

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REVOX 156308000 Multiuser I O Module



Product Information

Specifications

- **Product Name:** Revox Multiuser I/O Modul

- **Model Number:** 156308000
- **Data Formats:**
 - Optical: 1 x optical (TOS Link) – 16, 20, 24 Bit PCM – SPDIF up to 96 kHz
 - Coaxial: 1 x coaxial (Cinch Mono) – 16, 20, 24 Bit PCM – SPDIF up to 192 kHz
 - Analog Input: 1 x analog (Cinch Stereo)
- **Max. Input Level (Analog Input):** 2.0 Volt eff. with DSP-Equalizer
- **Analog Output:** PreOut with various DSP settings

Frequently Asked Questions

- **Q:** How do I reset the DSP settings on the Revox Multiuser I/O Modul?
 - **A:** To reset the DSP settings, press and hold the reset button on the module for 10 seconds.
- **Q:** Can I connect multiple audio sources to the Revox Multiuser I/O Modul?
 - **A:** Yes, you can connect multiple audio sources to the module using the available input ports.

Product Overview



Ansicht I/O Modul

Revox Multiuser I/O module

The I/O module finds its place in the modular slot of the Multiuser Amplifier M30 or V219 and expands the amplifier with 3 classic sensitive audio inputs (analog, optical, coaxial), as well as a configurable, analog audio output. The signal from the inputs can be distributed to all rooms of the multiuser system. The analogue output with DSP equalization is used for expansion with multi-channel power amplifiers in very large rooms or high-performance power amplifiers for power-intensive loudspeakers.

Specifications

I/O Module

- **Art.-Nr:** 156308000
- **Entrances:** 1 x analogue (Cinch stereo)
 - 1 x optical (TOS Link)
 - 1 x coaxial (RCA mono)
- **Data format (optical):** 16, 20, 24 Bit PCM – SPDIF bis 96 kHz
 - **Data format (coaxial):** 16, 20, 24 Bit PCM – SPDIF bis 192 kHz
- **Max. input level (analog input):** 700 mV (for full scale)

- **Analog output (PreOut):** max. 2.0 Volt eff. what DSP-Equalizer
- **PreOut-Modi:** Fix (Line Level)
 - Variable (including tone control)
 - Headphones (variable, without mute)
- **DSP-Settings PreOut:** Presets for Revox speakers
 - 1 x high pass
 - 8 x Parametric EQ

Contacts



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Documents / Resources



[REVOX 156308000 Multiuser I O Module](#) [pdf] Instructions
156308000 Multiuser I O Module, 156308000, Multiuser I O Module, Module

References

-  [Revox - originalgetreue Studio-Klangqualität erleben](#)
- [User Manual](#)

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