

Revox Multiuser I/O-HDMI module

The I/O-HDMI module is located in the modular slot of the M30 Multiuser amplifier and expands the amplifier with sensitive audio inputs (analog, optical) and an HDMI ARC input, 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 equalizing is used for expansion with multi-channel amplifiers in very large rooms or high-performance amplifiers for power-intensive speakers. The HDMI ARC input supports the CEC protocol, which can also be adapted to requirements in the Multiuser configurator.



View I/O-HDMI module

I/O-HDMI module

Art. no.	156308100
Inputs	1 x analog (Cinch Stereo) 1 x optical (TOS Link) 1 x HDMI ARC
Data format (optical)	16, 20, 24 Bit PCM - SPDIF up to 96 kHz
Data format (HDMI ARC)	16, 20, 24 Bit PCM - SPDIF up to 192 kHz
Max. input level (Analog input)	700 mV (full scale)
Analog output(PreOut)	max. 2.0 volt eff. with DSP-Equalizer
Preout mode	- Fix (Line Level) - Variable (incl. tone control) - headphone (variable, without mute)
DSP settings PreOut	- Presets for Revox loudspeakers - 1 x highpass - 8 x parametric EQ