

DIGITUS HDMI eARC converter/splitter

DS-45337
EAN 4016032482093



HDMI eARC Converter/Extractor Aluminum housing, grey

The DIGITUS® HDMI eARC converter/splitter offers two operating modes: Mode 1 -> eARC Audio Extractor – Connect an HDMI 2.0 device (e.g. Xbox Series X, PS5) with an UHD TV while you continue to use your old AVR (Audio Video Receiver). Uncompressed 5.1 / 7.1 Surround Sound as well as ATMOS and DTS can be extracted from your TV's eARC or ARC port on any standard HDMI input (NOT eARC port) of your older AVR or your soundbar. Streaming devices/sticks, satellite TV, streaming apps on your smart TV benefit from optimal audio contents. Mode 2 -> Audio Splitter – With the local HDMI input and switching off eARC extraction at the converter switch, it is possible to split the audio stream of any HDMI multi-channel audio source and transmit the video to any HDMI 2.0 TV. The audio output offers a black 720p image for compatibility with any older AVR using HDMI 1.3 and higher.

Extracts Dolby Atmos, TrueHD, DTS-HD from HDMI 2.0 eARC devices to older audio/video receivers

- Video bandwidth: 18 GB/s
- Supports resolutions up to UHD 4K/60Hz, 4:4:4
- EDID changeover switch
- Supports CEC (Consumer Electronics Control)
- HDMI 2.0b / HDCP 2.3

- Supports HDR, HDR10, HDR10+, Dolby Vision Pass-Through
- Supports PCM 2.0, LPCM 5.1 / 7.1, Dolby Digital, Dolby Digital+, Dolby True-HD, Dolby Atmos, DTS 5.1, DTS ES 6.1, DTS HRA, DTS HD Master, DTS:X
- Inputs: 1x HDMI, jack, 1x Micro USB (DC 5V/500mA)
- Outputs: 2x HDMI, jack
- 1x Changeover switch eARC (On/Off)
- 1x Changeover switch EDID/outputs (1/2)
- 1x Status LED
- Aluminum housing
- Current consumption: ca. 1.75 W (max.)
- ESD protection
- Operating temperature: 0 - 40°
- Color: Silver
- Dimensions: L 7 x W 6.5 x H 2.7 cm
- Weight 83 g
- Audio: no

Package contents

- 1x HDMI eARC converter/splitter
- 1x Micro USB cable, 0.5 m
- 1x User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	0	0.00	0.00	0.00	0.00	0.00
Net single without Packaging	0	0.00	0.00	0.00	0.00	362.08

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