

TDX Frontend - HDMI [Encoder modul]

Art. Number 492030



HDMI encoder module

The HDMI encoder module converts digital audio and video signals from a set top box, a DVD player, a camera, laptop or other sources, into a MPEG data stream. This data stream is then HDMIlaible in the TDX pool and can be sent out on all TDX output modules.

For software downloads - please go to the [HELPDESK](#) (login required)

Technical Specifications

ORDER INFORMATION

EAN Number 5702664920308

CHARACTERISTICS

Audio embedded	AAC, 48 kHz/MPEG-2(L1)
Input video standards	720x480i30, 720x480p60,
Output Type	MPEG (Serial) transport stream (LVDS)
Output Video Codec	MPEG-2/MPEG-4
Output Video Codec Settings (CBR) Mbps	3...11 á 1 Mbps

ELECTRICAL

Physical Interface HDMI

OPERATIONAL

DC Current consumption mA	< 320 mA
DC Operating voltage VDC	12 ± 1 VDC
Humidity - storage %	10...90 %
Temperature - storage °C	-20 ..70 °C

CONNECTORS

Connector IN	HDMI female (Type A)
Input Type	HDMI (HDCP compliant)



Technical Specifications

MECHANICAL

Packaging Depth m	0.160 m
Packaging Height m	0.040 m
Total Weight kg	0.050 kg
Packaging Width m	0.070 m
Net Weight kg	0.050 kg
Remarks	Use high quality 3D HDMI cable only - art. no. 153420 HDMI cable - 2m
	Note 1: Will NOT allow Protected
Tara Weight kg	0.000 kg
Packaging Volume m3	0.000 m3
Weight (kg) TB(D) kg	0.5 kg