

# DVB to IP Gateway 8X

DVB to IP Gateway 8X w/ 8x DVB-S/S2/T/T2/C/C2 inputs + 8x CI slots



# Description

The DVB to IP Gateway 8X is a universal solution for receiving, decoding, and multicast or unicast streaming of satellite, terrestrial, and cable TV channels. The key advantages of the DVB to IP Gateway are its high density and compactness - the 1U rack-mount server can receive and decode 8 transponders/multiplexers. All 8 DVB inputs and 8 Common Interface (CI) slots are located at the rear panel of the device. It is used together with IPTV Server 8000 if more than 8 DVB tuners are required.

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# Specifications

# **PHYSICAL & POWER**

Max. power consumption	175W
Power supply	90-264 VAC, 47-63 Hz
Dimension (W x H x D)	440 x 44 x 410 mm
Weight	8,8 Kg
Mounting	Rack Mountable, 1HU

# PERFORMANCE

Satellite TV channels can be		
received from 8 different		
transponders at total bandwidth		
of 240 Mb/s		

# MEDIA CONTENT FORMAT

Video formats	MPEG-2, H.264 (MPEG-4 AVC) transport stream
Recommended bit rate	4 Mb/s and more
Definition	SD, HD, FullHD

# Accessories



Transcoder Add On

Transcoder Add On License and Software



Pro CAM - Conax

Pro Cam - Conax / 4 channels



Pro CAM - Viaccess

Viaccess Profesional CAM / 4 channels



Pro CAM - Irdeto

IRDETO Profesional CAM / 4 channels

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