

FM to IP gateway 8x

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Description

The FM to IP Gateway 8x is a universal solution for receiving, decoding, and multicast or unicast streaming of FM radio channels. The key advantages of the FM to IP Gateway are its high density and compactness - the 1U rack-mount server can receive and decode 8 FM radio stations with 4 FM antenna inputs located at the rear panel of the appliance. It is used together with the IPTV Server 8000.

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Specifications

INTERFACES

Input	4x FM antenna input for receiving 8x FM radio stations	
	Input frequency range: 88-108 MHz	
Output	1x Gbit IP output, TS over UDP protocol, unicast and multicast	

PHYSICAL & POWER

Mounting	Rack Mountable, 1HU
Weight	4 Kg
Dimension (W x H x D)	482mm × 44mm x 455mm
Power supply	100 - 220 VAC, 50- 60Hz
Max. Power consumption	25W

ENVIRONMENTAL DATA

Operating Temperature	0~45°C
Storage Temperature	-20~80°C
Humidity	10 ~ 90% noncondensing

Used With

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IPTV Server 8000 v2

IPTV Server 8000 v2 with configuration, 8x DVB-S/S2/T/T2/C+8x CI slots, v2

IPTV Server 8000 v2 w/ 8TB

IPTV Server 8000 with configuration, 8TB, 8x DVB-S/S2/T/T2/C+8x CI slots, V2

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