

2320005076

ATSC to IP Gateway 16X

ATSC to IP Gateway with 16 ATSC inputs



Description

The ATSC to IP Gateway is a universal solution for receiving, decoding, and multicast or unicast streaming of ATSC terrestrial TV channels. The key advantages of the ATSC to IP Gateway are its high density and compactness - the 1U rack-mount server can receive and decode 16 transponders. All 16 ATSC inputs are located at the rear panel of the appliance. It is used together with the IPTV Server 8000 v2.

Specifications

INTERFACES

Input	16x ATSC Tuners
	Compliant with ATSC A/53 standard
	Input frequency range: 54-858MHz
	Bandwidth 6M
Output	2x Gbit IP output, TS over UDP protocol, unicast and multicast

PHYSICAL AND POWER

Mounting	Rack Mountable, 1HU
Weight	3.6 Kg
Dimensions with fixed mounting brackets (WxDxH)	482mm×410mm×44mm
Power supply	100-240 VAC, 50-60 Hz
Max. power consumption	20W

ENVIRONMENTAL DATA

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