

HDS2900-4R

Technical Datasheet

Commercial DVB-T/T2 to IPTV Gateway

Input	
Physical	8x F-Type 70 Ohm Connectors (with Loop-through)
Tuner	8x DVB-T/T2 Tuner Inputs
Tuner Bandwidth	6/7/8Mhz
Input Signal Monitoring	
Front Panel	Signal lock LED Indicators
Input Transport Stream	TS Lock and Active Bitrate
DVB-T Carrier	Signal Strength and Signal Quality
DVB-T Carrier Setup	Frequency Selection (MHz) and Bandwidth Selection (MHz)
Internal Channel Management	
Channel Selection	Individual or DVB-T MUX Parse
Channel Management	Add / Delete or Remove Channels
Channel LCN Management	Automatic or Manual
Channel Naming	Re-naming (optional) or Automatic
PID Management	PID Pass Automatic or Manual PID setting
DATA IP Output	
DATA IP Connector	1x RJ45 (Rear Panel)
Ethernet	10/100/1000Mbps
Streaming IP Output Format	Multicast (UDP, RTP, RTPS)
Streaming IP Program Format	SPTS x32 (Single Program Transport Stream) Output
Streaming IP Addressing	User defined Multicast Range
Streaming IP Port Addressing	User defined with Multicast Range
Output Bitrate	Automatic or User defined
MGMT IP Connection	
MGMT IP Connection	1x RJ45 (Rear Panel)
Ethernet	10/100/1000Mbps
Hardware	
Dimensions	480 x 408 x 45mm
Weight	3.7kgs
Power Consumption	25W (100-240V 50/60hz)
Installation	Rack-mountable

