8 WAY RF/ASI TO SPTS IP GATEWAY

FEATURES:

- Suitable for DVB and Ethernet
- Integrated with demodulation and gateway function
- Support 8 digital channel tuners or 8 ASI input and 256 SPTS IP output
- Support MPEG-2 and MPEG-4 TS to IP one-way conversion
- Support BISS descrambling, Mode 1 and E (up to 120Mbps)
- Support accurate PCR adjusting
- Support PID filtering, re-mapping (256x SPTS without PID re-mapping)
- Support PSI/SI rebuilding and editing
- 1 GE output, support parallel 1 Gbps data output channel
- LCD display and control setting on front panel
- Support Web NMS

TECHNICAL SPECIFICATIONS:

Model		IPG-DS832R	IPG-DC832R	IPG-DT832R	IPG-IT832R	IPG-SI832R

Input section	Number of input	8				
	Standard	DVB-S/S2 950~2150MHz QPSK 1~45M/s 8PSK 2~30M/s	DVB-C 47~860MHz 16/32/64/128/256 QAM	DVB-T/T2 44~999MHz 6/7/8M	ISDB-T 153~862MHz 6/7/8M	ASI
	RF loop-out loss	-1dB				---
	Connector	F type (75Ω)				BNC

Output section	Number of output	256, 32 SPTS (without BISS function), 20 SPTS (with BISS function)
	IP output	UDP, RTP/RTSP protocol, unicast and multicast, RJ45 port
	Bit-rate	800Mbps (max total)

General	Mains supply voltage	AC100V ~ 240V, 50/60Hz
	Consumption	20W
	Dimensions	44mm(H) x 482mm(W) x 410mm(D)
	Weight	4kg
	Temperature	0~45°C (operating), -20~80°C (storage)