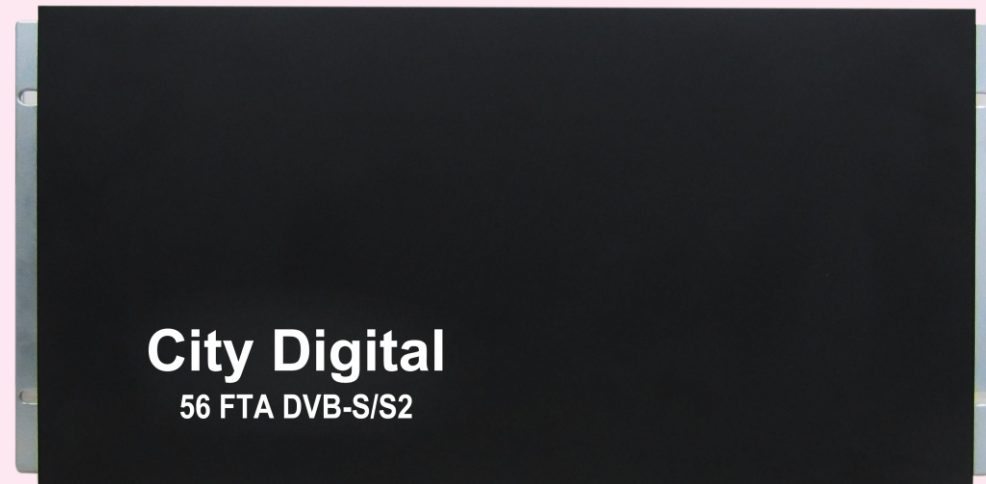


56 FTA with 2 Gigabit 5U Rack



Overview:

56 DVB-S/S2 IP receiver (IRD), is one of the main equipment of cable digital head-end, to receive DVB-S/S2 signals (RF) and output SPTS multicast IP/UDP including all the selected channels from each transponder. It has got 2 Gigabit Ethernet output interfaces which can deliver upto 800 Mbps from each port

Features:

- ◆ Comply with DVB standard channel coding
- ◆ PCR Jitter <= 37ns
- ◆ Web browser local and remote management
- ◆ Support IP output (100/1000, SPTS Multicast, IP/UDP)
- ◆ High reliability design, stable operation
- ◆ 56 RF ports

Technical Specification:

Control	Web Browser	
Demodulation Mode	DVB-S/S2	
Frequency	950MHz ~ 2150MHz	
	QPSK, 8PSK	
Input	RF	56 F-type 75 ohms
	Input Level	-(65 ~ 25) dbm
output	IP	2 x RJ 45 100/1000 Ethernet SPTS Multicast
		UDP(TS over IP)
	Data Rate	2x800 Mbps = 1.6Gbps
General Features	Size	5U 19" Rackmount chassis
	Environment	0 ~ 45(Operating); -20 ~ 80(Storage)



World Class Modular MPEG-4 Digital Headend

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