DVB-S/S2 IP IRD with 2-CI

Overview

DVB-S/S2 IP IRD supports 1xDVB-S/S2 RF and 1xASI input. It has 2×CI interfaces and supports multi-type of CAM cards. It can output ASI and IP (TS over UDP). It suits 1U rack and provides front panel LCD operation and NMS (Network Management Software) controlling. Its high-integrated and cost-effective design makes it widely used in varieties of digital broadcasting distribution systems

Features

- Support DVB-S/DVB-S2/ASI input
- Support ASI/IP TS over UDP output
- Common interface with 2 slots (PCMCIA) supports multi-type of CAM cards
- 2 slots of PCMCIA module could descramble multi-program stream
- Frequency Range: 950~2150Mhz

Technical Specification

Input	**ASI**	BNC interface
	RF (DVB-S/S2)	F-head (950~2150MHz)
Output	**ASI**	BNC interface
	IP	TS over UDP/MPTS/SPTS (100M, RJ45 port)
Symbol Rate		1-45 Mbaud/s
DVB-CI Parameters		CI Interface Card Separation: PCMCIA
Control		NMS (Ethernet port, RJ-45), Keyboard + LCD
General Features	**Size**	482mm×240mm×44mm
	Temperature Range	0~45°C (Operation); -20~80°C (Storage)
	Power	100-240VAC, 50Hz, 25W