4IN1 DVB-C IRD with CI

Overview

4IN1 DVB-C IRD supports 4×DVB-C RF input. It has 4×CI interfaces and supports multi-type of CAM cards. It can output 4×ASI and IP (4×MPTS, 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-C input
- Support 4×CI slots
- Support ASI/IP (4×MPTS, TS over UDP) output
- Common interface with 4 slots (PCMCIA) supports multi-type of CAM cards
- 4 slots of PCMCIA module could descramble multi-program stream
- Frequency Range: 47-870Mhz

Technical Specification

Input	**4×RF (DVB-C)**	F-head (47~870MHz)
Output	**4×ASI**	DVB standard, 4xBNC interface
	IP	4×MPTS,TS over UDP,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×410mm×44mm
	Temperature Range	0~45°C (Operation); -20~80°C (Storage)
	Power	100-240VAC, 50Hz, 25W