OT-IRD1601I Tuner to IP Headend equipment



OT-IRD2401I



OT-IRD1201I

1. Overview

OT-IRD1601I series are devices to convert tuner input into IP output . It support 4 /8 /12 /16 /20 /24 ways Tuner input,1 Gigabit IP input/output； 4 MPTS output

2 Features

- support 4 /8 /12 /16 /20 /24 ways Tuner input （DVB-C、DVB-T、ATSC、DTMBT、ISDBT）input, or combined standard Tuner
- Tuner input （such as：4 DVB-T and 4 ATSC to make 8 inputs）
- 1 Gigabit IP input/output （SPTS/MPTS ），UDP、RTP protocol
- ATSC、ISDBT、DTMBT、DVB-C/-T output optional
- 2 ASI input
- 2 ASI output
- Web management and online upgrading

3 Specifications

Input	Tuner(4/8/12/16/20/24 RF input) PS：Tuner type （DVB-S/S2/DVB-C/DVB-T/T2/ATSC/ISDBT/DMBT）	
	2ch ASIinput	
	1 Gigabit IP input port	
Output	2separate ASIoutput	
	IP output（SPTS/MPTS ），UDP、RTP protocol	
System	Network management (Web) supports online upgrading	
	Chinese / English operation interface	
General	Dimension(L×W×H)	482mm×410mm×44mm
	Weight	8kg
	Tempreture	0~45℃(working)；-20~80℃(stock)
	Power in	AC100~240V，50/60Hz
	Power consumption	<90W

4 Outlook

Front pannel



1.	LCD display
2.	Indicator light
3.	Button
4.	ASI In
5.	ASI OUT
6.	NMS、DATA input/output

Rear Pannel



1.	Tuner input
2.	Power switch
3.	Power input
4.	Grounding