

## DVB SD IRD

### FEATURES:

- Suitable for DVB-S, DVB-C and DVB-T reception
- Integrated with demodulation, de-scrambler and decoding
- Support 2 RF, 1 ASI and 1 IP input re-mux
- Two CAMs/CIs accompanied can descramble the programs from encrypted RF, ASI and IP input
- One CAM can decrypt multiple programs
- Support maximum 128 PID mapping per input
- LCD display and control setting on front panel
- Support Web NMS
- Updates via web



### TECHNICAL SPECIFICATIONS:

Model		DVBS-IRD202R	DVBC-IRD202R	DVBT-IRD202R
Input section	Number of input	2x RF, 1x ASI, 1x IP (UDP)		
	Standard	DVB-S/S2 950~2150MHz QPSK: 1~45MS/s 8PSK: 2~30MS/s	DVB-C 47~860MHz 16/32/64/128/256 QAM	DVB-T/T2 44~1002MHz 6/7/8M
	RF loop-out loss	-1dB		
	RF input connector	F type (75Ω)		
Output section	Video	2x CVBS (RCA), MPEG-2 MP@ML, PAL 576i / NTSC 480i		
	Audio	2x Stereo/mono (RCA), MPEG-1 Layer II		
	ASI	2x ASI (BNC)		
	IP	1 MPTS or 8 SPTS over UDP, RTP/RTSP 100Base-T Ethernet interface (unicast / multicast)		
General	Mains supply voltage	AC100V ~ 240V, 50/60Hz		
	Consumption	15W		
	Dimensions	44mm(H) x 482mm(W) x 300mm(D)		
	Weight	3kg		
	Temperature	0~45°C (operating), -20~80°C (storage)		