



Satellite Receiver 2000EIG

Features

- Meet DVB-S/S2, MPEG2 and MPEG4
- QPSK demodulation tune, low threshold
- Enhanced OSD (On Screen Display) screen
- Stores up to 2000 channel data
- The volume is adjustable and each program can have its own setting
- Power-off memory
- High-resolution picture and high fidelity digital stereo output
- Signal strength display for convenient dish installation and/or adjustment
- SAP (Second Audio Program) stereo capable
- Teletext, DiSeqC, 13/18V power control function

Specifications

Model		2000EIG	
DVB-S/S2	Tuner Input	DVB-S/S2	
	Tuner Input Type	1 x F type female for Input	
		1 x F type female for loop through output	
	Demodulation	QPSK /8PSK	
	Frequency Range	950~2150MHz	
	Input Impedance	750hm	
	InputLevel	-25~+65 dBuV	
	Roll-off Factor	DVB-S:0.35	
		DVB-S2:0.2,0.25,0.35	
	FEC Code Rate	DVB-S QPSK:1/2,2/3,3/4,5/6,7/8	
		DVB-S2 QPSK:1/2,3/5,2/3,3/4,4/5,5/6,8/9,9/10	
		DVB-S2 8PSK:3/5,2/3,3/4,5/6,8/9,9/10	
LNB Polarity Selection Voltage	0,13V,18V selectable		
LNB Band Selection Tone	0/22KHz selectable		
Satellite Selection Command	DiSeqC 1.0		
Audio	Standard	MPEG 1 Layers 1, 2 (mono, dual channel, and stereo);	
		MPEG-2 AAC-LC & MPEG4	
		DRA	
	Sampling Rate	32,44.1,48KHz	
	Audio Output	mono, dual mono, stereo, joint stereo	
Video	Standards	MPEG-2 MP@ML for SD	
		MPEG-2 MP@HL for HD	
		H.264/AVC MP@L3.0 for SD,HP@L4.1 for HD	
		VC-1 AP@L1 for SD,AP@L3 for HD	
		AVS+	
	Frame Frequency	25/50Hz	
	Resolution	Up to 1920 x 1080p(60Hz)	
	Bit Rate	MPEG-2 MP@ML: 2~15 M bps	
		MPEG-2 MP@HL: <19 M bps	
		MPEG-4 AVC HP@L3:<10 M bps MPEG-4 AVC HP@L4: <20 M bps	
Aspect Ratio	4:3 and 16:9		
Interface	Video Output	CVBS RCA x 2	
	Audio Output	2 pairs of RCA stereo(Audio Left/Audio Right)	
	HDMI	HDMI x 1, HDCP 1.4	
	Power Supply	AC 90~256V 50Hz~60Hz 25W	
	Power Consumption	Max 25W	
Other	Temperature	Work Temperature: 5~45°C	
		Storage Temperature: -10~65°C	
	Humidity	20~90%,non-condensed	
	Weight	2.5kg	
Dimension	483mm x 270mm x 45mm		

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.