

SATELLITE RECEIVER-HD급 금 위성수신기



KSR-202M

개요

위성 안테나에서 수신된 위성신호를 LNB에서 IF 주파수로 변환 후 Audio, Video 신호로 복조하기 위하여 사용하는 기기이다.

특징

- FLASH 16MB, DRAM 64MB
- DVB-S/S2 Tuner
- Over 6,000 Channels
- HDMI Output
- Diseqc 1.0/1.2 & USALS
- S/PDIF
- Parental Control
- Y/Pb/Pr Component Output
- EPG
- Composite Output
- ZOOM IN/OUT
- 1×USB 2.0
- Timer Function
- Power ON/OFF Switch

특성

항 목		제품명	KSR-202M
LNB/TUNER	RF input frequency		950 to 2,150MHz
	RF input level		-65 to -25dBm
	LNB control		DiSEqC1.0/1.2, USALS
	LNB power		13V/18V(Max.500mA)
MPEG	Video		MPEG-1 video streams MPEG-2 MP@HL & all lower levels MPEG-4 H.264/AVC Main Profile Level3 & High Profile Level 4.1;
	Audio		MPEG-II layer I&II
Demodulator	Front end		DVB-S/S2 QPSK,8PSK
	Symbol rate		DVB-S/S2 1to45Mbaud
Video	Resolution		1080i, 720p, 820p [Digital Video Output : HDMI]
	Video output level		1Vp-p into 75[Ohm]
	Video format		PAL/NTSC/Multi
	Aspect ratio		4:3, 16:9
Audio	Frequency range		20Hz to 20KHz[Digital Audio : Optical Out_SPDIF]
	Sampling frequency		32/44.1/48KHz
	Frequency response		20Hz to 20KHz Hi-Fi Quality Digital stereo
	Audio output level		2V[RMS]
General Data	Supply voltage		110 ~ 240V AC,50/60Hz
	Power consumption		MAX 28W(Standby 12W)
	Operating temp.		0°C ~ 50°C
	Storage temp.		-40°C ~ 65°C
	Dimensions		483(W)×180(D) ×44(H)mm
	Weight		3.0Kg