

TRAXIS DBS-5500 COMMON INTERFACE DIGITAL RECEIVER



Features

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| <ul style="list-style-type: none"> ❑ 2 slot Common Interface ❑ S/PDIF (Coaxial and optical AC-3) output. ❑ S-VIDEO output ❑ On Screen Graphics ❑ MPEG2 Fully DVB Compliant ❑ MPEG2 Video (MP@ML), MPEG1 Layer1, Layer2 ❑ Channel 3/4 NTSC modulator ❑ DiSEqC 1.2 positioner for multi-satellites (63 satellites) ❑ C/Ku band control for each antenna ❑ User friendly and easy-to-use menu system ❑ Easy and fast software upgrade through RS-232 port ❑ LNB controlling logic (0/22KHz Tone) ❑ SCPS/MCPC receivable from C/Ku satellites ❑ Digital tuner with loop-through ❑ Wide symbol rate, 1~45Mbps ❑ Frequency input 950~2150MHz | <ul style="list-style-type: none"> ❑ DiSEqC 1.2 supported ❑ User friendly OSD menu with full function ❑ 256 color graphic user interface ❑ Multi-language menu ❑ 8-digit 7-segment LED Display ❑ Variable aspect ration (4:3, 16:9) with Pan Vector or Letter Box ❑ EPG (Electronic Program Guide) for on-screen channel information ❑ Small screen picture on EPG ❑ Large Storage Capacity (4,000 channels, 1,500 transponders) ❑ 8 favorite groups ❑ Parental Lock function ❑ Pause and release picture ❑ Antenna positioning help feature ❑ SCPC/MCPC from C/Ku band satellites ❑ Multi LNB controlled by DiSEqC 1.2 and 22KHz |
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Traxis DBS-5500CI

Common Interface	PCMCIA	2 Slot (Type1 or Type2) DVB common (Interface standard)
Video	Decoding Bit Rate Output Aspect Ratio Active pixel Output Connector	MPEG2 & MPEG1 compatible Max. 15Mbps NTSC / PAL / SECAM / AUTO 4:3 / 16:9 / Auto or 4:3 Pan 720 x 480@30fps; 720 x 576@25fps RCA, S-Video
Audio	Decoding Mode Bit Rate Output Connector	MPEG2 / MPEG1 layer I & II Mono, Dual, Stereo, Joint Stereo Max. 384Kbps RCA, S/PDIF (Optical)
Demodulator	Demodulation Symbol Rate Outer Code Inner Code Energy Dispersion	QPSK SCPC / MCPC RS (204, 188, 8) All DVB rates DVB-S recommendation
Modulator	Output Channels Output Input Band TV Standard	3 / 4 (NTSC) "F" connector "F" connector VHF NTSC M
Input Signal	Frequency Input Level Channel Band Width Input Socket	950 - 2150 MHz -25dBm - -65dBm 36MHz "F" connector
LNB/F Control	Power Supply Polarization Control DiSEqC control	13 / 18V (500mA max) polarization with short circuit protection 13 / 18V polarization (vertical / horizontal) DiSEqC 1.0 and DiSEqC 1.2
Miscellaneous	Supply Voltage Power Consumption Standby Consumption Operation Temperature Storage Temperature Dimension (WxDxH) Weight	100 - 240VAC, 50 /60Hz 30 watts max. <3 watts +5° C to +40° C -20° C to +70° C 280x207x55 mm ³ 2.3 Kg