



Digitaler Sat Receiver, 1x Conax, 1x CI, 1 Jahr Redlight

6430 SCI



Spezifikationen

<p>1. Tuner/LNB</p> <p>Input Connector Loop Through Connector Frequency Range Signal Level LNB power& Polarization</p> <p>22 KHz Tone</p> <p>DiSEqC Control Demodulation Symbol Rate Viterbi Decoding Rate Reed Solomon Decoding</p> <p>2. MPEG Transport Stream & A/V Decoding</p> <p>Transport Stream Profile Level Input Stream Aspect Ratio Video Resolution Audio Decoding Audio Mode</p> <p>Sampling Frequency</p>	<p>F-type, IEC 169-24, Female F-type, IEC 169-24, Female 950 ~ 2150 MHz -65 ~ -25 dbm Vertical: +13 Horizontal: 18 V Current: Max 500 mA with overload protection Frequency: 22 ± 1 KHz Amplitude: 0.6 ± 0.2 V Version 1.3 Compatible QPSK 1-45 Msps (SCPC, MCPC) ½, 2/3, ¾, 5/6, 7/8 FEC : 204, 188 t = 8</p> <p>MPEG-2 ISO/IEC 13818-1 MPEG-2 Max. 90 Mbit/s 4:3, 16:9 720x576 MPEG layer I and II Single/Dual Channel, Stereo, Joint Stereo 16/22.05/24/32/44.01/48 KHz</p>	<p>4. Data Port</p> <p>Connector Protoco Data Rate</p> <p>5. Common Interface & SIM</p> <p>PCMCIA SIM Card Embedded</p>	<p>9 Pin D-Sub Type RS 232 Asynchronus Max. 115,2 kbps</p> <p>2 CI Slots</p>
<p>3. Microprocessor & Memories</p> <p>Main Processor CPU Clock Flash Memory SDRAM EEPROM</p>	<p>Sti 5518 ST20 32 bit 81 MHz 2 Mbyte 8 Mbyte 32 kbit</p>	<p>6. Front Panel</p> <p>4 Digits LED Display 8 Keys</p> <p>7. Rear Panel</p> <p>TV Scart VCR Scart RCA A/V S/PDIF RS232 Serial Port</p> <p>8. Remote Control</p> <p>Type Battery</p>	<p>Channel Number Display Power, Channel Up/Down, Volume Up/Down 2 CI Slots</p> <p>RGB, CVBS, Audio L/R CVBS, Audio L/R Video, Audio L. Audio R. Optical Output 9 Pin D-sub Type</p> <p>Infra-red (carrier Freq. 38KHz) 2x1.5V AAA Type</p>
		<p>9. Physical Specification</p> <p>Input Voltage Power Consumption Standby Power Dimension Operating Temperature Storage Temperature</p>	<p>AC90-250V, 50/60Hz Max. 20 Watts Less than 8 Watts 290x220x55 mm, 2.0 KG 0 ~ +45°C -20 - +60°C</p>