

TECHNICAL SPECIFICATION

- * 1 Input Connector : F-type, IEC 169-24
 - * IF Input Frequency : 950MHz to 2150MHz
 - * IF Loop Throughout : 950MHz to 2150MHz
 - * Input Level : -65 dBm ~ -25 dBm
 - * DiSEqC Control : 1.0, 1.2 & USALS Compatible
 - * Band Switch : 22KHz Tone (22 +/- 4KHz, Amplitude : 0.6 +/- 0.2V)
 - * Symbol Rate : DVB-S QPSK : 1-45Mps
 - * Input Voltage : AC 100~250V, 50/60Hz
 - * Power Consumption : Max. 45 Watts
- * LNB Power : 13V/18VDC / 1,000mA Max

MPEG TRANSPORT STREAM A/V DECODING

- * Demultiplex : According to ISO/IEC 13818-1 (MPEG-2 system)
- * Aspect Ratio : 4:3 (default), 16:9
- * Audio Decoding : ISO/IEC 13818-3 (MPEG2 Audio/MUSICAM)
- * Audio Mode : Stereo, Main, Sub
- * Video Output : RCA, Component, S-VHS (S-Video)

MICROPROCESSOR & MEMORIES

- * Main Processor : LSI
- * CPU speed : 108 MIPS
- * Flash Memory : 2 Mbytes + 1 Gbytes (Nand Flash Memory)
- * SDRAM : 18 Mbytes + 2Mbytes

DATA PORT

- * Connector : 9 Pin D-Sub Type
- * Protocol : RS232 Asynchronous
- * Data Rate : Max. 19.2Kbps 115.2K
- * Ethernet : 10BaseT/100BaseTX

A/V OUTPUT

- * Component output : Y/Pb/Pr (RCA)
- * Video : CVBS output (RCA)
- * Audio : Stereo L/R output (RCA)
- * S-VHS : S-Video
- * RF output : 3~4 CH
- * Digital Audio : S/PDIF output (Optical)

FRONT PANEL

- * Smart Card : 1 Slot
- * 7 keys : Power, Menu, OK, Channel Up/Down, Volume Up/Down

REAR PANEL

- * Ethernet port
- * IF Input : F-type Connector
- * Loophrough output : F-type Connector
- * Component output : Y/Pb/Pr
- * S-VHS : S-Video
- * 3RCA : Video, Audio L, Audio R
- * S/PDIF (Optical) for Digital Audio AC-3 Bitstream Output
- * RF Modulator : 3~4 CH
- * RS232 Serial Port : 9 Pin Connector, D-Sub Type, Twisted Cable
- * Power On/Off switch

REMOTE CONTROL

- * Type : Universal Remote Control
- * Battery : 2x1.5V AAA Type

DIMENSIONS AND WEIGHT

- * Size : 11.8 (W) x 8.26 (D) x 2.28 (H) [inch], (300 (W) x 210 (D) x 58 (H) [mm])
- * Weight (Net) : 5.3 lbs, (2.4 kg)