

relook

Advanced Solutions **4 You**

HD 500

relook newest generation of High definition receiver supporting IP applications and PVR Functions using MPEG-2 & MPEG-4 decoding technology, delivering Crystal clear audiovisual superior quality.

The New relook generation is set for the standards of the future, providing integral TV and Media connectivity designated to reproduce of MPEG-2, MPEG-4, DivX, XviD, AVI SSF, MP3, WAV, AIFF, WMA, Ogg, Vorbis, JPEG; BMP; TIFF; GIF; PNG Using HDMI, HDCP and USB 2.0.

All relook models are equipped with Ethernet connection to allow you as a user: Stream your Favorit Internet TV and Radio, Read E-mail's, Browsing internet, update software, GOGO List Download.

GOGO List – The enhanced Software developed exclusively by relook allow you as a user to download from our website: organized channel list, Link to streamed TV and Radio channels consult new available channels on internet and satellite.

Main Feature HD500

- Available in DVB-S2 & DVB-S2 + T2 (combo)
- High definition MPEG 4 DVB compliant, support standard definition as well
- PVR ready over External HDD including Time Shift function
- 8 Digits Display, 5 buttons, 2 CA
- SW updates over: Internet or USB 2.0
- File Sharing over Local Area Network using Samba
- Network communication via Ethernet
- Internet applications as TV & Radio streaming, read your E-mail, RSS NEWS (over IP)
- 7 days EPG (Extended Electronic Program guide)
- GOGO LIST channel list download support.



HD-500

HD-500 S

HD-500 C

HD-500 S + C

HD-500 ST (Combo for EU);

HD-500 SATSC (Combo for USA);

Product Information & Special features

- Available in 2 models: DVB-S2 & DVB-S2 + T2 (combo)
- High definition MPEG 4 DVB compliant, support standard definition as well
- PVR ready over External HDD including Time Shift function
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- File Sharing over Local Area Network using Samba
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System

- Processor: Sigma SMP 8634LF
- Flash Memory: 16 MB
- EEPROM: 256 KB
- SDRAM: 256 MB

Connectivity

Frontal Panel:

- 8 Digit Display
- 5 buttons (Ok, Channel Up, Channel Down, Menu, Exit)
- 2 Smartcard readers

Rear Panel:

- HDMI with HDCP
- 1 USB 2.0

- Ethernet RJ45
- Serial Port: RS-232C
- TV Scart
- VCR Scart
- YPbPr (Component Video)
- Optical Digital Audio Output Spdif
- RF Modulator

Video & Audio Decoding

- Transport stream: MPEG-2/MPEG-4 Part10 AVC/H.264 HD HP@L4.0 1920x1080 @ 50Hz (MPEG-2 ISO/IEC 13818 Transport stream Specification)
- Profile Level: MPEG-2 MP@HL, MPEG-4 Part10 AVC/H.264 HD MP@L4.0
- Input Rate: Maximum 90Mb/s
- Aspect Ratio: 4:3, Letter Box, 16:9, Pan & Scan
- Video Resolution: 1920x1080i, 1280x720p, 720x576i/p
- Audio Decoding: Dolby Digital, MPEG-1 Layer 1,2
- Audio Mode: Mono, Left, Right, Stereo, Dolby Digital bit-streams
- Media Player Video: MPEG-1, MPEG-2, MPEG-4, DivX, XviD (with MP3 or PCM) AVI SSF (supported subtitle formats)
- Media Player Audio: MP3, WAV, AIFF, WMA, Ogg Vorbis
- Media Player Images: JPEG, BMP, TIFF, GIF, PNG

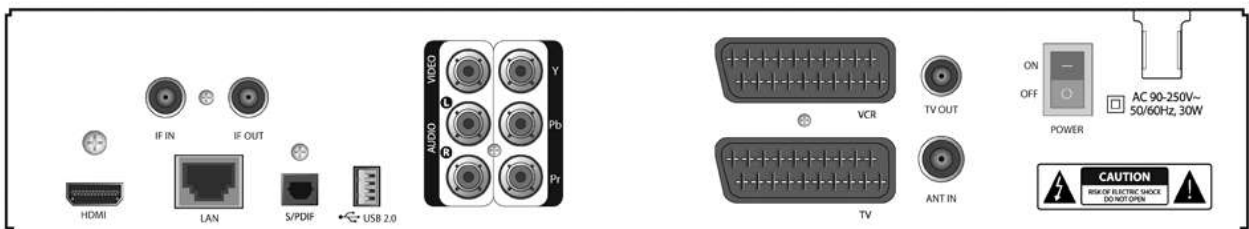
Physical Specification:

Size

- 320 X 220 X 65 mm (WXDXH)
- Operating Temperature: 0 degree C ~ 60 degree C
- Storage Temperature: -20 degree C ~ 75 degree C

Power Supply

- Input Voltage: 90VAC ~ 240VAC / Power
- Type: SMPS(Switching Mode Power Supply)
- Power consumption: Maximum 40Watts
- Protection: Separate Internal Fuse



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