SPECIFICATIONS

TUNER & DEMODULATOR

Input Connector: 1 x IEC169-2 (female) Loop Through Connector: 1 x IEC169-2 (male)

Input Signal Frequency: UHF 470 ~ 860 MHz VHF 177.5 ~ 226.5 MHz

Input Signal Level: -90 ~ -20 dBm Input impedance: 75 Ohms nominal

IF Centre Frequency: 36MHz
IF Bandwidth: 7/8 MHz
Waveform: OFDM

Transmission mode: 2K FFT, 8K FFT

Constellations: QPSK, 16QAM, 64QAM Code Rate: 1/2, 2/3, 3/4, 5/6, 7/8 Guard Intervals: 1/4, 1/8, 1/16, 1/32

FEC Decoder: Reed-solomon Viterbi Decoder for 16 parity bytes. Block length 204 byte

MCPC and SCPC: Supported

MPEG

Transport Stream: MPEG-2 ISO/IEC 13818
Video: MPEG-2 MP@ML, H.264/AVC

Audio: MPEG-1/2 Audio Layer 1,2, AC3, HE-AAC

Video bit rate: 1.5 ~ 15Mbps

Active pixel: 1920x1080i, 1280x720p, 720x576p, 720x576i

Aspect ratio: 4:3 or 16:9

Audio mode: Stereo, Dual Channel, Joint Stereo, Mono

Audio sampling frequency:32 kHz, 44.1 kHz, 48 kHz

CONNECTORS

Video: S-Video, RCA(Video), Component(YPbPr), HDMI

Audio: RCA(Audio, L,R), SPDIF Serial port: RS232 D-sub male type

USB2.0: Front: 1 x Host Rear: 2 x Host, 1 x Slave

LAN port: RJ4

IR Sensor: An infrared sensor for remote control unit

POWER SUPPLY

Input Voltage: 90 ~ 260VAC (SMPS)

Power consumption: < 32W MPEG-4HD/H.264
Weight: 3.4Kg High Definition/Dual Tuner
Dimensions: 400mm x 60mm x 280mm

HT9200DTR



Imported and Distributed by:

DTV Solutions Limited, 162 Main Road, Tawa, Wellington 5028. Ph: +644 2322957 Fax: +644 2322967 Email: sales@dtvs.co.nz



HIGH DEFINITION DIGITAL TERRESTIAL TELEVISION RECORDER

TWIN TUNER

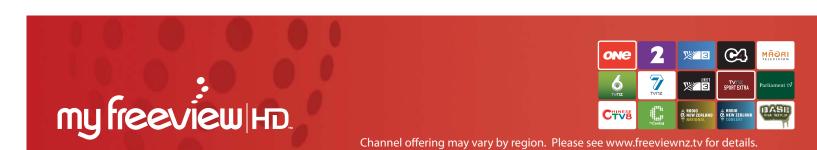
500Gb Hard Disk Drive MHEG-5 Middleware

Full 8-Day Freeview Electronic Programme Guide



HT9200DTR

- Freeview Certified
- Record an entire series at the touch of a button
- Record two channels at once
- Rewind, Forward and Pause live TV
- Create your own TV schedule
- Record in high definition
- Large hard disk. Record about 100 hrs of high definition content
- Easy to install
- Will automatically scan for new channels when they launch
- Has the ability to access interactive TV content as it becomes available
- Will work with the Freeview 8-day on screen TV Guide (the Freeview Guide)
- Is capable of receiving over-the-air software upgrades
- Comes with a warranty/service guarantee and support







Freeview EPG



Includes MHEG-5 middleware and has ability to access interactive TV content. Fully compliant with Freeview 8 Day Electronic Programme Guide (EPG).

Series Recording



Record a whole series direct from the EPG.

Timeshift



Pause and rewind and catch up to live TV viewing. Live TV caching allows you to rewind from the time the channel is changed.

Twin Tuner



Twin tuners allows you to record two channels simultaneously* while watching a third.

Record List



Create your own TV schedule by recording your desired channels either as a series or a single recording, A seperate TV remote button shows your full recordlist with sorting options.

Playlist



List all your recorded content using a single playlist button on the remote, your playlist will appear showing the current status of your recording. Press the INFO button to view more detailed information on your recording.

High Definition/Quality Audio

Records in High Definition without any additional compression, recording is as per the broadcast so you can enjoy High Definition television as broadcasted including your choice of audio track available for that broadcast.

Large HDD

Comes standard with a 500GB internal SATA drive. Allows up to 100 hours of High Definition content.

Auto Updating

Will automatically add new channels when they are available or make changes to the channel offerings as transmitted.

Automatic Software Upgrade

Will automatically detect new software available and allow you to load once confirmed.

Imported and Distributed by:

^{*} Some channel combinations may not be available.