



PRODUCT HIGHLIGHTS

Dish TV T2200

- Freeview Live TV, On Demand & Record
- Use with UHF Aerial
- Built-in 2.4Ghz WiFi & Ethernet Port







New Zealand's first Freeview Recorder with On Demand.

SMARTER THAN YOUR AVERAGE SMART TV, bring the most popular shows from On Demand & Live TV together on the T2200. With the built-in WiFi making On Demand viewing easy as! You can enjoy an entire online world on your TV. It really is the best of both worlds - to enjoy when you want, your way.

Features

- Freeview Live TV, On Demand & Record
- Use with UHF Aerial
- Dual Tuner Recorder
- Enhanced TV Guide
- Switch between Live TV & On Demand
- Search Live & On Demand by Title/Genre
- Featured Shows Latest & Greatest Programmes
- Set Reminders & Personalise with Your Favourites
- Pause, Rewind & Record Live TV
- Record two channels & watch a third
- Series Link (Record an Entire Season)
- Built-in 2.4Ghz WiFi & Ethernet Port
- 1TB Hard Drive (Approx. 500 Recording Hours)
- Automatic Updates via Network (when available)

Recording - Channel selection is limited when recording, some combinations may not be available On Demand - Requires broadband access through an internet service provider. Use of On Demand Applications is metered, and usage will count towards the data limit of your broadband plan.

Dimensions

- 255 x 40 x185 mm (WxHxD)
- 350 x 62 x 272 mm (WxHxD) Giftbox

Weight

Unit Weight 0.77kgGross Weight 1.67kg

Accessories

- Remote Control (Including Batteries)
- Power Supply Unit
- Quick Start Guide
- Wireless Filter
- RCA AV Lead

EAN (International Article Number)

9421901738587

Tuner

Frequency Range
Signal Level Input
IF Bandwidth
T4MHz to 858MHz
-90 ~ -20dBm
7,8 MHz

Memory

RAM 512MB DDR3NAND Flash 256MBNOR Flash 4MB

Storage

• 2.5" 1TB SATA 5400RPM Internal Hard Drive

Wireless

- · WiFi Standard: 802.11 B/G/N
- Supported Encryptions: WPA, WPA2, WEP-64 Bit, WEP-128Bit

LAN

• 10/100 Mbps

Audio / Video

• HDMI Output 576i50, 576p50, 720p50, 1080i50, 1080p50

Aspect Ratio 16:9, 4:3, Panscan, Letterbox

• CVBS PAL

Video Decoding
Audio Decoding
MPEG 2, MPEG 4 AVC/H.264
MPEG 1, 2 & 3, AAC, AC3

Connections

- 1 RF IN/ RF OUT
- 2 USB (2.0) Port 1 Front, 1 Rear
- 1 IR Extension Socket
- 1 HDMI Output
- 1 S/PDIF Audio via RCA Coaxial
- 1 RCA AV Output
- 1 RJ-45 Ethernet Port
- 1 12V DC IN
- 1 Built-in WiFi Antenna

Power Supply

Stand-by UsageOperating Usage8.4W

AC Adapter IN 100-240V 50/60HzAC Adapter OUT 12V 2.5A Max