



PRODUCT HIGHLIGHTS

aerialBox T2200

- FreeviewPlus™ Ready
- Watch Live + On Demand TV
- Built-in WiFi



New Zealand's first FreeviewPlus Recorder advances the art of entertainment:

SMARTER THAN YOUR AVERAGE SMART TV, bring the most popular shows from On Demand & Live TV together on our new FreeviewPlus Units. You can enjoy an entire online world on your TV with the FreeviewPlus aerialBox, bringing the On Demand Services straight to your living room.

Features

- FreeviewPlus Ready
- Built-in WiFi
- Built-in 1TB Hard Drive
- Watch Live & On Demand
- Enhanced TV Guide
 - 7 day EPG and go backwards for On Demand
- Search Live & On Demand by Genre/Title
- Featured Shows
- Personalise with Your Favourites
- Set Reminders
- Record while watching On Demand
- Record two channels while watching a third
- Series Linking, never miss an episode
- Automatic Updates via Network

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

Dimensions

- 255 x 40 x 185 mm (WxHxD)
- 350 x 62 x 272 mm (WxHxD) Giftbox

Weight

- Unit Weight 0.77kg
- Gross Weight 1.67kg

Accessories

- Remote Control (Including Batteries)
- AC Adapter
- Power Cord
- AV Lead
- Quick Start Guide

EAN (International Article Number)

- 9421901738587

Tuner

- Frequency Range 174MHz to 858MHz
- Signal Level Input -90 ~ -20dBm
- IF Bandwidth 7, 8 MHz

Memory

- RAM 512MB DDR3
- NAND Flash 256MB
- NOR 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 MPEG2, MPEG4 AVC/H.264
- Audio Decoding MPEG 1, 2 & 3, AAC, AC3

Connections

- 1 RFIN/ RF OUT
- 2 USB 2.0 (1 Front, 1 Rear)
- 1 IR Extension Socket
- 1 HDMI Out
- 1 S/PDIF Audio via RCA Coaxial
- 1 RCA Composite (CVBS) Out
- 1 RJ-45 Ethernet
- 1 DC IN
- 1 Built-In WiFi Antenna

Power Supply

- Stand-by Usage 0.1W
- Operating Usage 8.4W
- AC Adapter IN 100-240V 50/60Hz
- AC Adapter OUT 12V 2.5A Max