



HHT893 TV Receiver

The new healing HHT893 provides beautiful High Definition and Standard Definition Television pictures from Australian Digital TV broadcasts. Attractive On Screen Displays and Electronic Program Guides help simplify installation and day to day use. Full Closed Caption Subtitle and Teletext functions are embedded. Initial set up procedure guides the viewer through Auto. Search tuning with real-time display

of detected channels, including multiplex Name, Number and Frequency. Extensive Digital and Analogue Audio Video connectivity simplifies use with most modern display devices whilst Optical and Coaxial SP/DIF Audio can provide full surround audio. Program parameters restore automatically after power is disconnected. Equipped with a traditional ST chipset, HHT893 provides fabulous Digital Television pictures.



Features Include:

- Centre Cut option displays 16/9 HD on 4/3 screens without black bars
- Resolutions: 1920 x 1080i, 1280 x 720p, 720 x 576p and 720 x 576i
- DVI (HDMI), Y/Pb/Pr and VGA High Definition Video outputs
- Software upgradable via PC through RS-232 serial port
- 7 day Electronic Program Guide (EPG) with cross over
- Full Closed Caption and Teletext functions embedded
- Parental Control can limit program access by Rating
- Composite and S-Video Standard Definition outputs
- Low Profile case, stacks easily with DVD players etc.
- Optical and Coaxial Digital Audio SP/DIF outputs
- Signal Strength and Quality bars colour coded
- Stores up to 1000 TV and Radio channels
- On Screen Display in clear, sharp colours
- Saves program parameters at Power Fail
- Time display on front panel in Standby
- Outstanding HD picture quality
- Closed Caption digital subtitles
- Super sensitive tuner

WIDE HORIZON



HHT893 **HD** TV Receiver



Specifications:

DECODES High Definition and Standard Definition Digital Terrestrial Television

VIDEO OUTPUTS DVI, (HDMI via lead incl.), Component Y Pb Pr, VGA, S-Video and Composite CVBS

OUTPUT RESOLUTION 1920x1080i, 1280x720p, 720x576p or 720x576i

AUDIO OUTPUTS Optical and Coaxial S/PDIF Digital Audio stream or Dolby AC3 (5.1) 2 x RCA (2 pairs) Analogue - Stereo, Dual Channel or Mono

TELETEXT Integrated software decoder

CLOSED CAPTIONS via Teletext decoder

ASPECT RATIO OPTIONS 16:9 Widescreen, 4:3 Center Cut and 4:3 letterbox.

EPG INFORMATION 7days SI EITp/f tables (including cross-over)

SOFTWARE UPGRADEABLE via RS-232 serial port.

MEMORY Flash RAM: 4MB
Double Data Rate Synchronous Dynamic RAM: 64MB

CHIPSET SOLUTION SGS Thomson

FREQUENCY RANGE VHF- UHF 175 - 820MHz

CHANNEL BANDWIDTH 7MHz (Australian standard)

MODULATION MODES COFDM 8K and 2K (auto detect)

CONSTELLATION QPSK, 16QAM, 64QAM

GUARD INTERVAL 1/4, 1/8, 1/16 and 1/32

REMOTE CONTROL SYSTEM Category: Infra Red 38KHz carrier

POWER SUPPLY

Mains Voltage: AC90 - 250V, 50/60Hz
Power consumption: 15W Max
Operating Temperature: 0 - 40°C

CASE DIMENSIONS 340mm Wide x 50mm High x 250mm Deep

WEIGHT 1.8Kg

ACCESSORIES INCLUDED



Remote Control Unit
Batteries
DVI to HDMI lead (with Audio) 1.5m
3 RCA - 3 RCA AV lead 1.5m
Owners Manual

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