

STRONG

SRT 4955

Free to Air HD Satellite Receiver With Record Function via USB*



- High Definition Digital Satellite Receiver (Not VAST Compliant)
- DVBS-2, MPEG 4 Compliant
- DVR Function via external USB Hard Drive (*Not Supplied)
- Time Shift, Record and Playback
- On Screen 7 Day EPG
- USB 2.0 Host for MP3 Playback, JPEG viewing and software update
- Multimedia playback (common file formats)
- Card Reader
- Advanced Blind Scan
- HDMI & Composite Video Output
- RS-232 & RF Modulator (fixed)
- USB to LAN Adaptor (optional Extra)
- Closed Caption and Parental Lock
- 1.5m HDMI Cable and AV Cables Included

Multimedia Playback
& Record Function via USB*

Technical Specifications - SRT 4955



LNB / TUNER INPUT

Frequency Range	: 950Mhz - 2150MHz
RF Input Signal Level	: -25 ~ -65dBm
RF Impedance	: 75Ω
LNB Power	: 13/18V Max 400m A
LNB Tone Switch	: 22KHz, 0.65Vp-p+/-015V
DiSeqC Control	: Version 1.2 Compliant USALS
Demodulation	: QPSK, 8PSK
Input Symbol Rate	: DVB-S, 2~45 Ms/s DVB-S2 - 10 ~30Ms/s (QPSK, 8PSK)

MPEG TS A/V DECODER

Transport Stream	: DVBS-2 Compliant
Video	: MPEG-2, MPEG-4, H.264
Data Rate	: up to 15M bit/s
Audio	: Mono, Stereo, Joint Stereo
Aspect Ratio	: 4:3, 16:9
Video Resolution	: 1920 x 180p/i, 1280 x 720p, 750 x 576 p/i
Video Format	: PAL
Audio Mode	: MPEG1 layer I/II, MPEG 2 layer II, AC3, Dolby Digital
Audio Sampling Rate	: 32, 44.1 and 48KHz

CONNECTORS

LNB IF Input	: IEC 169 - 24 Female
LNB IF Loop-through	: IEC 169 - 24 Female
HDMI	: Digital Video/ Audio Output
RCA	: Audio L/R x 2 Y/Pb/Pr x 3
RF Modulator	: IEC 169-2, Female / male - Frequency 470 ~860Mhz

DATA PORTS

USB	: DC 5V 500mA (x2 Front & Rear)
RS-232 Serial	: 9pin D-sub male approx 115K bps
LAN	: LAN via USB Adaptor (optinal extra, not supplied)

POWER SUPPLY

Input Voltage	: AC 100V ~250V	Frequency	: 50Hz ~ 60Hz
Power Sonsumption	: Max 24W		

GENERAL DATA

Size	: 230 x 62 x 235mm (W X H X D)	Weight	: 800gms (unpacked)
------	--------------------------------	--------	---------------------



STRONG AUSTRALIA PTY LTD - 60 WEDGEWOOD RDM HALLAM, VICTORIA, 3803. AUSTRALIA
PH: + 61 3 8795-7990 FAX: +61 3 8795-7991 TECH SUPPORT: 1800 820 030 EMAIL: tech@strong.com.au
SALES EMAIL: sales@strong.com.au

www.strong.com.au

USER MANUAL

Notice

Prior to installation please read these instructions for the correct operation of this receiver and retain this User Manual for future reference.

- The operating voltage of this unit is 90V~250V AC, 50/60HZ.
- Don't place this unit in areas of high humidity or poor ventilation.
- Place the unit on a stable surface. Do not place it on any soft furnishings.
- The receiver casing has ventilation slots to avoid overheating and these slots must not be blocked in any way. Do not place the unit in an unventilated cabinet and ensure the unit is placed in a location allowing sufficient ventilation.
- Do not expose the unit to any liquids or extreme heat.
- To prevent the risk of electric shock, do not open the cover or the back of the receiver.
- Connect the power cord ensuring it is clear of any interference and foreign objects.
- Please use soft cloth to clean the casing, panel and controller. Do not use liquids to clean the unit.
- Servicing or repair of this equipment should only be performed by authorized service technicians.

Name and Function of Each Part on the Front Panel



1. **Power LED:** Power indicator.
2. **Signal LED:** Shows signal indicator.
3. **Power:** Switches between operation and standby modes.
4. **CH+/-:** Change channels while watching a program or change option from up to down.
5. **Display:** Displays channel information.

Name and Function of Each Part on the Rear Panel



1. **LNB IN:** Connect the satellite antenna cable.
2. **RS232: Connect** the serial port to PC for updating the software.
3. **HDMI: Connect** to the TV using an HDMI cable.
4. **USB2.0:** One USB2.0 Host Port for limited Multimedia file playback and software upgrades.
5. **VIDEO/AUDIO-L/R:** Connect to the TV using a RCA cable.
6. **S/PDIF:** Digital Audio output.
7. **TV ANT IN/RF OUT:** Modulate audio and video to radio frequency modulation
8. **DC-12V:** Connect to adapter power.

Remote control Unit (RCU)



You can control this receiver using the Remote Control Unit.

1. : Power button.
- 2: Mute audio: To mute the audio while watching a Program.
3. ► : Pause/Go to timeshift function.
4. USB/■: Stop function/Enter USB menu.
5. ●: Record program,
6. AUDIO: Display the audio list. or switch to the previous viewed channel.
7. |◀ ◀/F1: Previous or Accessorial function.
8. ▶▶|/F2: Next or Accessorial function.
9. ◀◀/F3: Fast rewind or Accessorial function.
10. ▶▶/F4: Fast forward or Accessorial function.
11. FAV: Display favorite channel list previously set.
12. SAT: Displays the scanned satellite list.
13. ◀/▶: Change volume in viewing mode or move number or menu option number up and down in the menu.
14. ▲/▼: Change program or move up and down in the menu.
15. OK: Confirm the selected operation or display
16. Menu: Displays the main menu
17. EXIT: Exit current menu step by step.
18. Recall: Shows the previous viewed
19. INFO: Displays the program information.
20. SUBTITLE/TXT: To activate the subtitle or Text
21. VOL + / VOL - : Change volume in viewing mode.
22. Page + / -: Change program list.
23. NUMERIC KEYS (0~9): Enter a TV/radio channel
25. EPG: Electronic Program Guide
26. TV/RADIO: Switch between TV and RADIO.

Menu Operation

Channel Search enables you to set the satellite and transponder parameters.

System Settings enables you to set OSD language, subtitle language, preferred audio language, and set the mode of all the menu and password or restore factory default.

Channels enables you to edit channels, see EPG details, and sort channels list.

System Information Displays STB Information.

Time/Timer Manager enables you to set time or timers

USB enables you to play Multimedia: photos/music/movies, playback PVR files and upgrade software...

Trouble Shooting

No message displayed on the front display.

- Check the main power cable and make sure it is plugged into a suitable power outlet.
- Check that the mains supply is switched on.

No picture

- Make sure that the product is powered on and in operation mode, the AV/HDMI cable is firmly connected to the TV, and the antenna cable is properly connected to the product.

Poor picture/sound quality

- Make sure there is no mobile phone or microwave oven near the product.
- Check the signal levels and adjust the antenna direction to get a better picture.

No or poor sound

- Check that your AV/HDMI cable is connected correctly or the Mute button is not activated.

Remote control does not operate

- The top end of the remote control should point directly towards the receiving part of the product or replace new batteries

Strong Announces Brand New Satellite Receiver - SRT 4955 (January 21st, 2016)

Strong Australia has released a brand new back to Basics HD Satellite receiver, badged as SRT 4955. No internet etc, just Satellite at budget price. This box offers: High Definition DVBS-2, MPEG 2/4 Compliant, DVR Function via External USB Hard Disk Drive or USB Stick (not supplied)...

Price: AUD\$149.00 EQ: US\$ 105.871 (1 AUD = 0.710541 USD 1 USD = 1.40738 AUD)

- HD Digital Satellite Receiver with Card Reader (Not VAST Compliant)
- DVBS-2, MPEG 2/4 Compliant
- DVR Function via external USB Hard Drive (*Not Supplied)
- Time Shift, Record and Playback
- On Screen 7 Day EPG
- USB 2.0 Host for MP3 Playback, JPEG viewing and software update
- Multimedia playback (common file formats)
- Card Reader
- Advanced Blind Scan
- HDMI & Composite Video Output
- RS-232 & RF Modulator (fixed)
- USB to LAN Adaptor (optional Extra)
- Closed Caption and Parental Lock
- 1.5m HDMI Cable and AV Cables Included
- Multimedia Playback & Record Function via USB*

What's in the Box?

- 1 X SRT 4955
- 1 X Remote Control & batteries
- 1 X Users' Manual
- 1 x HDMI Cable

