

manuals.plus /

- › [Strong](#) /
- › [SRT82 Full HD DVB-T2 HDMI Stick User Manual](#)

Strong SRT82

SRT82 Full HD DVB-T2 HDMI Stick User Manual

Model: SRT82 | Brand: Strong

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Strong SRT82 Full HD DVB-T2 HDMI Stick. Please read this manual carefully before using the device to ensure proper functionality and to avoid damage.

PACKAGE CONTENTS



Figure 1: Included components of the SRT82 package.

Verify that all items listed below are present in your package:

- SRT82 Full HD DVB-T2 HDMI Stick
- Remote Control (with 2 AAA batteries included)
- Micro USB Power Cable
- HDMI Adapter Cable (extension)
- SMA/IEC Adapter
- IR Extender Cable
- User Manual (this document)
- Warranty Card

SETUP GUIDE

Follow these steps to set up your SRT82 DVB-T2 HDMI Stick:

1. Connect to TV:

Insert the SRT82 HDMI Stick directly into an available HDMI port on your television. If space is limited, use the provided HDMI Adapter Cable for easier connection.



Figure 2: SRT82 connected to a TV's HDMI port.



Figure 3: Overview of SRT82 ports.

2. Power Connection:

Connect the Micro USB Power Cable to the Micro USB port on the SRT82. Plug the other end of the USB cable into a USB port on your TV for power. If your TV does not have a USB port, use a standard 5V/500mA (minimum) USB power adapter (not included).

3. Antenna Connection:

Connect your terrestrial antenna cable to the ANT IN port on the SRT82. Use the provided SMA/IEC Adapter if necessary.

4. IR Extender Connection:

Plug the IR Extender Cable into the IR port on the SRT82. Position the IR receiver end of the cable in a location where it has a clear line of sight to your remote control, typically near the front of your TV.

5. Initial Scan:

Turn on your TV and select the correct HDMI input source. Follow the on-screen instructions to perform an automatic channel scan. This will detect and store all available DVB-T2 channels in your area.

OPERATING INSTRUCTIONS

The SRT82 offers various functions for an enhanced viewing experience:



Figure 4: Key operational features of the SRT82.

- **Channel Navigation:** Use the **CH+/-** buttons on the remote control to change channels. Use the number buttons to directly input a channel number.
- **Electronic Programme Guide (EPG):** Press the **EPG** button to view the program schedule for upcoming broadcasts.
- **USB Recording:** Connect a USB storage device (e.g., flash drive or external hard drive) to the USB port on the SRT82. You can record live TV programs by pressing the **REC** button. The device supports 8 programming ranges and can be set to record once, daily, or weekly.
- **Timeshift Function:** With a connected USB storage device, press the **Timeshift** button to pause live TV. You can then resume playback or fast-forward/rewind within the buffered content.
- **Favourite Lists:** Create and manage custom lists of your preferred channels for quick access. Refer to the on-screen menu for detailed instructions on setting up favourite lists.

- **Media Playback:** The USB port also allows playback of media files (photos, videos) stored on a connected USB device. Access this function through the main menu.

MAINTENANCE

To ensure the longevity and optimal performance of your SRT82 HDMI Stick, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Do not use liquid cleaners, aerosols, or abrasive materials, as these can damage the surface or internal components.
- **Ventilation:** Ensure the device has adequate ventilation. Do not cover the ventilation holes or place the device in an enclosed space that could restrict airflow.
- **Storage:** When not in use for extended periods, disconnect the device from power and store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Firmware Updates:** Periodically check the Strong website for any available firmware updates. Keeping the firmware updated can improve performance and add new features.

TROUBLESHOOTING

If you encounter issues with your SRT82 HDMI Stick, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No picture or sound	Incorrect HDMI input selected on TV. Device not powered on. Antenna not connected or signal too weak.	Select the correct HDMI input on your TV. Ensure the Micro USB power cable is securely connected and receiving power. Check antenna connection and signal strength. Try repositioning the antenna.
Remote control not working	Batteries are dead or inserted incorrectly. IR extender is blocked or not properly positioned.	Replace batteries with new AAA batteries, ensuring correct polarity. Ensure the IR extender has a clear line of sight to the remote and is securely plugged into the device.
Cannot find channels during scan	Antenna not connected or faulty. Weak signal in your area. Incorrect region settings.	Verify antenna connection. Try a different antenna or a signal amplifier if available. Check the region settings in the device's menu and ensure they match your location.
Recording issues	USB storage device not connected or full. USB device not formatted correctly.	Ensure USB device is properly connected and has sufficient free space. Format the USB device to a compatible file system (e.g., FAT32 or NTFS) using a computer, then try again.

SPECIFICATIONS

Feature	Detail
---------	--------

Feature	Detail
Model Number	SRT82
Product Dimensions	1.1 x 4.02 x 0.47 inches
Item Weight	0.176 ounces
Connectivity Technology	USB, HDMI
Compatible Devices	Television
Total HDMI Ports	1
Audio Encoding	Dolby Digital (DD)
Audio Output Mode	Stereo, Mono
Surround Sound Channel Configuration	32, 44.1, 48 KHz
Batteries Required	2 AAA batteries (included for remote)
Video Resolution	Up to 1080p (Full HD), supports HEVC 265
Recorder Function	Yes, via USB (8 programming ranges, once/daily/weekly)
Timeshift	Yes







WARRANTY AND SUPPORT

Your Strong SRT82 HDMI Stick comes with a manufacturer's warranty. Please refer to the included Warranty Card for specific terms and conditions, including warranty period and coverage details.

For technical support, product inquiries, or service requests, please visit the official Strong website or contact their customer service department. Contact information can typically be found on the Warranty Card or the manufacturer's website.

Note: Keep your purchase receipt as proof of purchase for warranty claims.

Related Documents - SRT82

	<p>STRONG SRT 82 Terrestrial HDMI Receiver User Manual</p> <p>User manual for the STRONG SRT 82 Terrestrial HDMI Receiver, providing comprehensive instructions on setup, operation, features, troubleshooting, and technical specifications for digital terrestrial television reception.</p>
	<p>STRONG SRT 8222 Digital Terrestrial HD Twin Tuner Receiver User Manual</p> <p>This user manual provides comprehensive instructions for the STRONG SRT 8222 Digital Terrestrial HD Twin Tuner Receiver. It covers setup, connections, operation, troubleshooting, technical specifications, and safety information.</p>
	<p>STRONG SRT 82: Guía de Usuario del Receptor HDMI Terrestre</p> <p>Manual completo para el receptor STRONG SRT 82, que explica la instalación, operación, características y solución de problemas de este receptor HDMI terrestre DVB-T2.</p>
	<p>STRONG SRT 82 Terrestrial HDMI Receiver User Manual</p> <p>Comprehensive user manual for the STRONG SRT 82 Terrestrial HDMI Receiver, covering setup, operation, features, troubleshooting, and technical specifications.</p>
	<p>STRONG SRT 82 Terrestrial HDMI Receiver User Manual</p> <p>Comprehensive user manual for the STRONG SRT 82 Terrestrial HDMI Receiver, covering setup, operation, features like EPG and Timeshift, troubleshooting, and technical specifications.</p>
	<p>STRONG SRT 82 Terrestrial HDMI Receiver User Manual</p> <p>This document is a comprehensive user manual for the STRONG SRT 82 Terrestrial HDMI Receiver. It provides detailed instructions on setup, operation, features, troubleshooting, and technical specifications for the device.</p>

