

[Manuals.plus](#) /

› [TreasLin](#) /

› TreasLin Screen Capture Recorder HSV326F Instruction Manual

## TreasLin HSV326F

# TreasLin Screen Capture Recorder Instruction Manual

Model: HSV326F

Brand: TreasLin

## PRODUCT OVERVIEW

The TreasLin HSV326F is a standalone 1080P HDMI recorder designed for capturing video without the need for a PC. It supports one-click recording from various HDMI output devices, saving video files directly to a USB flash drive or mobile hard disk.

Key features include:

- 1080P HDMI to USB recording capability.
- One-click recording functionality with vibration prompt.
- Support for USB flash drives (FAT32/NTFS) and mobile hard disks (up to 2TB).
- Audio ports for microphone input and 3.5mm headphone output.
- Wide compatibility with HDMI output devices such as game consoles (WiiU, Wii, PS3, PS4, XB360, Switch), TV boxes, webcams, VCRs, PCs, DVD players, DVRs, and Blu-ray players.



Image: The TreasLin HSV326F Screen Capture Recorder, a compact red and black device with input/output ports.

## WHAT'S IN THE BOX

Upon opening the package, verify that all the following items are included:

- HSV326 Capture Card
- 32GB USB Flash Drive (formatted in NTFS)
- Power Adapter
- Manual



Image: The contents of the product box, including the capture card, USB drive, power adapter, and manual.

## SAFETY INFORMATION

To ensure safe operation and prevent data loss or device damage, adhere to the following guidelines:

- **Avoid Hot Plugging:** Always insert the USB flash drive into the device *before* connecting the power adapter.
- **Safe Removal:** Always disconnect the power from the recorder *before* removing the USB flash drive. Failure to do so may corrupt recorded files or damage the storage device.

## SETUP GUIDE

Follow these steps to set up your TreasLin Screen Capture Recorder:

1. **Connect Power:** Connect the provided 12V1A AC adapter to the "DC 12V" port on the recorder and plug it into a power outlet.



Image: Detailed view of the recorder's ports, highlighting the 12V power input, audio input/output, and HDMI input.

2. **Connect HDMI Input:** Connect your HDMI source device (e.g., game console, TV box, PC) to the "HDMI IN" port on the recorder using an HDMI cable.
3. **Connect HDMI Output (Loopout):** Connect your display device (e.g., monitor, TV) to the "HDMI OUT" port on the recorder using another HDMI cable. This allows you to view the content while recording without latency.

# Easy to Connect HD Loopout No Latency No PC Required



Image: A diagram illustrating the connection points for DC 12V power, HDMI input, HDMI loopout, and USB storage.

4. **Insert USB Storage:** Insert a USB flash drive (up to 64GB) or a mobile hard disk (up to 2TB) into the "USB" port on the recorder. Ensure the storage device is formatted in either NTFS or FAT32. NTFS is recommended for recording large files as FAT32 splits files larger than 2GB.



# USB 3.0 Screen Capture Recorder as MP4 files into U disk

Two kinds of FAT32 and NTFS  
**FAT32** (Automatically split 2G files )  
**NTFS** (Does not split storage )

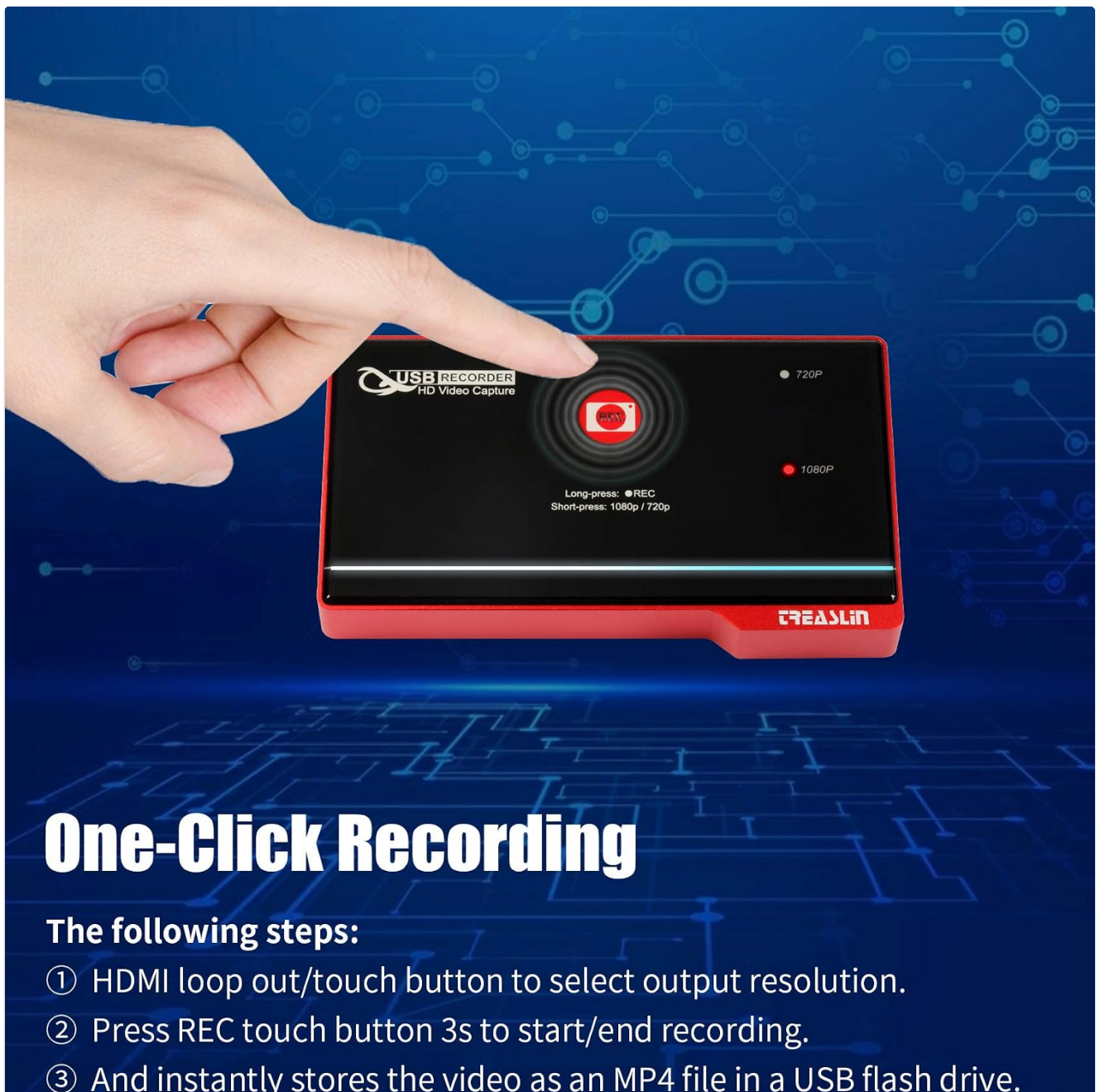
Image: The TreasLin recorder connected to a laptop, demonstrating its use with a USB flash drive for saving MP4 files.

5. **Connect Audio (Optional):** If desired, connect a 3.5mm headset to the headphone output port or a TRS microphone to the MIC input port for audio mixing during recording.

## OPERATING INSTRUCTIONS

The TreasLin recorder features a simple one-button operation for recording:

1. **Select Resolution:** Short press the central "REC" touch button to switch between 720P and 1080P recording resolutions. The corresponding LED indicator (720P or 1080P) will light up.



# One-Click Recording

## The following steps:

- ① HDMI loop out/touch button to select output resolution.
- ② Press REC touch button 3s to start/end recording.
- ③ And instantly stores the video as an MP4 file in a USB flash drive.

Image: A hand pressing the central REC touch button on the device, indicating the one-click recording function.

2. **Start/Stop Recording:** Long press the "REC" touch button for approximately 3 seconds to start or stop recording. The device will provide a vibration prompt to confirm the action. While recording, a thin white LED line will illuminate and "pipeline" from the input to the output end of the recorder.
3. **Accessing Recordings:** After recording, safely remove the USB disk as per the safety instructions. The recorded videos will be saved as MP4 files on the USB flash drive.

## Usage Scenarios

The TreasLin Screen Capture Recorder is versatile and can be used in various situations:

- **Game Recording:** Capture gameplay from consoles like PS4, Xbox One, Nintendo Switch, Wii U, and Wii.
- **Online Tutoring/Lectures:** Record school lectures, online classes, or presentations from a PC.
- **TV Show Recording:** Record your favorite TV shows from a TV box.
- **Online Meetings:** Record video conferences or online meetings from a webcam or PC.
- **Legacy Media Digitization:** Digitize content from VCRs, DVD players, or DVRs.



Image: An illustration of the TreasLin recorder being used to record TV shows or movies in a home setting.



Image: A visual emphasizing the recorder's ability to capture content in 1080p at 30fps without a PC.

Your browser does not support the video tag.

Video: An official demonstration of the TreasLin screen capture recorder, showing its setup, one-click recording function, and how to check recorded videos. It illustrates recording from game consoles and TV boxes.

## TROUBLESHOOTING

If you encounter issues with your TreasLin Screen Capture Recorder, consider the following common solutions:

- **No Audio in Recording:**

- Ensure your source device's audio output is correctly routed to the recorder.
- If recording from a PC, verify that the Windows audio playback settings are configured to use the monitor's audio output port (if applicable) while recording.
- For microphone input, ensure you are using a **TRS** (Tip-Ring-Sleeve) microphone, not a TRRS (Tip-Ring-Ring-Sleeve) type, as specified by the manufacturer.

- **Recording Stops Prematurely or Device Overheats:**

- Ensure the device is placed in a well-ventilated area to prevent overheating. Prolonged use or poor ventilation can cause the device to become hot, potentially affecting performance.

- Verify that the power supply is adequate (12V1A).
- **No HDMI Signal Recognition:**
  - Check all HDMI cable connections to ensure they are secure. Try different HDMI cables if possible.
  - Ensure the source device is powered on and outputting an HDMI signal.
  - If recording from a PC, try adjusting the display refresh rate to 30Hz (instead of 29.97Hz) if you experience issues with signal recognition.
- **Incorrect Timestamp on Recordings:**
  - Some users have reported incorrect timestamps. This typically does not affect the video content itself.

SPECIFICATIONS

| Feature                        | Detail                    |
|--------------------------------|---------------------------|
| Brand                          | TreasLin                  |
| Model Number                   | HSV326F                   |
| Series                         | HSV326                    |
| Item Weight                    | 8.8 ounces                |
| Product Dimensions (LxWxH)     | 4.84 x 2.87 x 0.59 inches |
| Color                          | HSV326                    |
| Power Source                   | AC                        |
| Hardware Interface             | USB, HDMI, 3.5mm Audio    |
| Video Capture Resolution       | 1080p                     |
| Operating System Compatibility | PC                        |
| Special Feature                | HD Recording, USB Port    |
| Max USB Flash Drive Capacity   | 64GB                      |
| Max Mobile Hard Disk Capacity  | 2TB                       |

WARRANTY AND SUPPORT

- For detailed warranty information and technical support, please refer to the official TreasLin user guide or contact their customer support team.
- **Official User Guide (PDF):** [Download User Guide](#)
  - **Customer Support:** TreasLin is dedicated to providing high-quality electronic equipment and offers support for any product-related questions.

