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Model: Video Capture Box 2.0

1. INTRODUCTION

The SoundBeast Video Capture Box 2.0 is a standalone device designed to convert analog video and audio signals into digital formats without the need for a computer. It allows you to preserve old memories from various sources such as VCRs, VHS tapes, camcorders, Hi8, DVD players, cassette tape players, stereos, and turntables. Recordings are saved directly to a USB flash drive or MicroSD memory card.

Video 1: An introductory overview of the SoundBeast Video Capture Box 2.0, highlighting its key features and purpose.

2. PACKAGE CONTENTS

Verify that all items are present in your SoundBeast Video Capture Box 2.0 package:

- SoundBeast Video Capture Box 2.0
- USB Power Cable
- 3-RCA Video Transfer Cable
- 3.5mm Audio Transfer Cable
- Remote Control
- Quick Start Guide

SOUNDBEAST®

VIDEO CAPTURE BOX 2.0

Convert & Record Audio & Video To Digital Format



Image 1: The complete package contents of the SoundBeast Video Capture Box 2.0, showing the main unit, various cables, remote control, and user manual.

3. PRODUCT OVERVIEW

The SoundBeast Video Capture Box 2.0 features a compact design with a 3-inch LCD screen for previewing recordings. It includes various ports for connecting analog video and audio sources, as well as for power and storage.

Device Layout and Ports



Image 2: A front-facing view of the SoundBeast Video Capture Box 2.0, displaying its integrated LCD screen and the top-mounted RCA input ports.

The device includes the following ports:

- **USB Port:** For connecting a USB flash drive (not included) to save recordings.
- **HDMI Out:** For connecting to a TV or monitor for playback.
- **AV In (RCA):** Red, White, and Yellow ports for connecting analog video and stereo audio sources.
- **S-Video In:** For connecting S-Video sources for improved video quality.
- **MicroSD Card Slot:** For inserting a MicroSD memory card (not included) to save recordings.
- **DC In:** For connecting the USB power cable.
- **3.5mm Audio In:** For connecting audio-only sources like cassette players or turntables.



EASY TO USE

JUST HOOK IT UP & PRESS RECORD!

No Computer, Software, or Drivers Required.
Saves onto USB Drive or MicroSD Card (Not Included)

Image 3: A detailed view of the SoundBeast Video Capture Box 2.0, highlighting the USB and MicroSD card slots on the side, along with the included remote control and RCA cables.

4. SETUP

Before beginning, ensure you have a USB flash drive or MicroSD card (up to 128GB, FAT32 format recommended) inserted into the device. No computer, drivers, or software are required for recording.

Connecting Video Sources (VCR, Camcorder, DVD Player, Gaming System)

1. Connect the 3-RCA Video Transfer Cable (yellow, white, red) to the **AV OUT** ports of your video source (e.g., VCR, camcorder).
2. Connect the other end of the 3-RCA Video Transfer Cable to the **AV IN** ports (yellow for video, white for left audio, red for right audio) on the top of the SoundBeast Video Capture Box 2.0.
3. Alternatively, if your source has an S-Video output, connect an S-Video cable (not included) from your source to the **S-VIDEO IN** port on the device. Then connect the white and red RCA cables for audio.
4. Plug the USB Power Cable into the **DC In** port on the device and connect the other end to a USB

power adapter (not included) or a powered USB port.

Connecting Audio Sources (Cassette Player, Stereo, Turntable)

1. Connect the 3.5mm Audio Transfer Cable to the headphone jack or audio output of your audio source.
2. Connect the other end of the 3.5mm Audio Transfer Cable to the **3.5mm Audio In** port on the side of the SoundBeast Video Capture Box 2.0.
3. Plug the USB Power Cable into the **DC In** port on the device and connect the other end to a USB power adapter (not included) or a powered USB port.

RECORD VIDEO FROM ANY AV OR S-VIDEO VIDEO SOURCE INTO DIGITAL VIDEO FILE

*(VCR/Camcorder Not Included;
Capture Box Does Not Play Video Tapes)*



Record Audio From Any 3.5mm Audio Source Into Digital Music File.

*(Audio Source Not Included; Capture Box
Does Not Play Audio Tapes)*



Image 4: The SoundBeast Video Capture Box 2.0 positioned on top of a VCR, with RCA cables connected. A boombox is also shown, illustrating audio recording capabilities.

Video 2: A demonstration of how to connect and operate a similar video to digital converter, showcasing the process of digitizing analog media.

5. OPERATING INSTRUCTIONS

Recording Video or Audio

1. Power on the SoundBeast Video Capture Box 2.0 by pressing and holding the Power/LCD button.
2. Ensure your video or audio source is playing. You should see the live feed on the 3-inch LCD screen (for video) or an audio level meter (for audio).
3. Press the **Record/Stop** button once to begin recording. A red indicator will appear on the screen.
4. Press the **Record/Stop** button again to stop recording. The recording will be saved to your inserted USB drive or MicroSD card.

Auto Stop Feature

The device includes an Auto Stop feature that automatically stops recording after a preset time, ideal for long tapes.

1. Access the device menu using the Menu button.
2. Navigate to the "Auto Stop Recording" option.
3. Select a preset time (e.g., 60, 90, 120, 150 minutes) or set a custom duration.
4. Confirm your selection. The device will now stop recording automatically after the specified time.



AUTO STOP & LIVE STREAMING FEATURES (OPTIONAL)

Automatically Stops Recording So You Don't Have To Monitor Your Transfer.
Live Stream or Record To PC (Optional).
Live Stream Your Video Source Through USB (PC Only).

Image 5: The SoundBeast Video Capture Box 2.0 connected to a laptop, illustrating its auto-stop and optional live streaming capabilities. The screen displays a family enjoying a meal.

Playback Recordings

1. From the main menu, select "Playback" or navigate to your recorded files.
2. Use the navigation buttons to select the desired video or audio file.
3. Press the "OK" button to start playback on the 3-inch LCD screen.
4. To view on a larger screen, connect an HDMI cable (not included) from the device's **HDMI Out** port to your TV or monitor.

6. TRANSFERRING RECORDINGS

To transfer your digitized files to a computer or other device:

1. Safely remove the USB flash drive or MicroSD card from the SoundBeast Video Capture Box 2.0 after recording is complete.
2. Insert the USB flash drive or MicroSD card (using a card reader if necessary) into your computer.
3. Your computer will recognize the drive as a storage device. You can then access, copy, edit, or share your MP4 video files or MP3 audio files.

7. TROUBLESHOOTING

- **No Signal on Screen:** Ensure all cables are securely connected to both the source device and the SoundBeast Video Capture Box 2.0. Verify the source device is powered on and playing. Try connecting the source directly to a TV to confirm it is outputting a signal.
- **Jerky or Blurry Video:** This often indicates an issue with the video source (VCR, camcorder) itself, not the converter. Ensure the source device is functioning correctly and the tape is in good condition.
- **Recording Stops Unexpectedly:** Check if the Auto Stop feature is enabled and set to a specific time. Ensure the USB drive or MicroSD card has sufficient free space and is formatted correctly (FAT32).
- **No Audio:** Verify that the audio cables (white/red RCA or 3.5mm) are correctly connected. Check the volume settings on both the source device and the SoundBeast Video Capture Box 2.0.
- **Device Not Powering On:** Ensure the USB power cable is securely connected to the DC In port and a working power source.

8. SPECIFICATIONS

Feature	Detail
Brand	SoundBeast
Model Name	Video Capture Box 2.0
Item Weight	14.9 ounces
Product Dimensions	5.6 x 2.4 x 1.1 inches
Video Capture Resolution	1080p (Upscaled)
Hardware Interface	USB, AV In, S-Video In, HDMI Out, MicroSD
Operating System Compatibility	Windows, Linux (for file transfer)

9. WARRANTY & SUPPORT

The SoundBeast Video Capture Box 2.0 comes with a **1-Year Warranty** and dedicated Tech Support from SoundBeast, a USA-Based Small Business. For any issues or assistance, please refer to the contact information provided in your Quick Start Guide or visit the official SoundBeast website.