



Video 2 SD

Quickstart Guide	English (2 – 6)
Guía de inicio rápido	Español (7 – 11)
Guide d'utilisation rapide	Français (12 – 16)
Appendix	English (18 – 19)



Quickstart Guide (English)

Introduction

Thank you for purchasing the Video 2 SD. At ION, your entertainment is as important to us as it is to you. That's why we design our products with one thing in mind—to make your life more fun and more convenient.

Box Contents

Video 2 SD
1/8" (3.5 mm) to RCA Audio-Video Cable
Mini-USB Cable
Quickstart Guide
Safety & Warranty Manual

Support

For the latest information about this product (documentation, technical specifications, system requirements, compatibility information, etc.) and product registration, visit ionaudio.com.

For additional product support, visit ionaudio.com/support.

Setup

Items not listed under [Introduction > Box Contents](#) are sold separately.

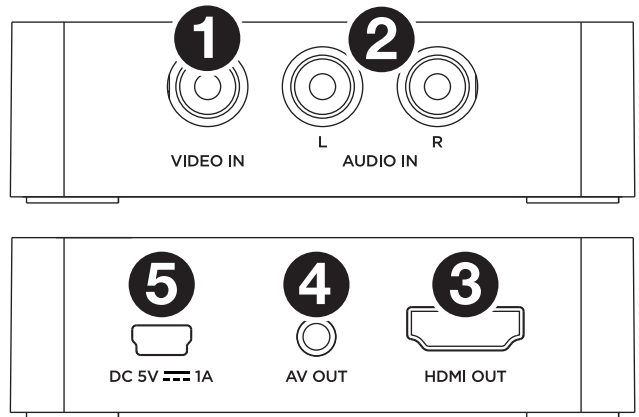
1. Use standard composite video and stereo audio RCA cables to connect your video source (VCR, camcorder, etc.) to the **Video In** and **Audio In** ports. Make sure to match colors when making connections: yellow for composite video, red (right) and white (left) for stereo audio.
2. Use either a standard HDMI cable or the included 1/8" (3.5 mm)-to-RCA audio-video cable to connect the output of Video 2 SD to the inputs of your television or monitor.

IMPORTANT: Do not use the HDMI Out and AV Out at the same time. If both are connected, only the AV Out will work. To resume using HDMI, remove both the HDMI and AV Out cables, then reattach only the HDMI cable.

3. Connect the mini-USB cable from the **DC port** to a charging adapter or to an available USB port on your computer.
4. Once all connections have been properly made and the device is powered on, you should see the image of your video source on your screen.

Features

1. **Video In:** Use a standard composite video cable to connect this input to the composite video output of your playback device.
2. **Audio In:** Use standard RCA cables to connect these left and right audio inputs to the left and right audio outputs of your playback device. Be sure to match the colors properly—red to red, white to white.
3. **HDMI Out:** Use a standard HDMI cable to connect this output to your television or monitor.



4. **AV Out:** Use the included 1/8" (3.5 mm)-to-RCA audio-video cable to connect this output to the audio and video inputs of your television or monitor.

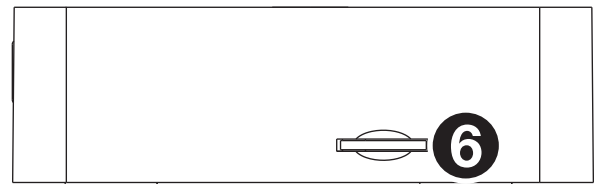
Important: Do not connect the **HDMI Out** and **AV Out** at the same time.

5. **DC:** Use the included mini-USB cable to connect this port to a DC 5V charger. You can also connect the mini-USB cable to your computer to manage files or update firmware.

6. **Micro SD Card Slot:** To record video, insert a micro SD card into this slot until you hear it "click." To remove the card, gently push the card in until it releases.

Note: Micro SD cards must be formatted as either FAT32 or exFAT and less than 16 GB in size. We also recommend using an empty SD card.

7. **Record/Data/Play:** Press this button to begin recording. Press it again to stop and save the file. Press and hold this button to switch between Play mode, for previewing the input for recording, and Data mode, for connecting to your computer.
8. **Power LED:** This LED will be lit green when Video 2 SD is powered on.
9. **Record LED:** This LED will flash red when Video 2 SD is recording.





Operation

Recording Video

1. Follow the **Setup** directions. When all connections have been made properly, you will see a preview of your connected device on your screen.

Note: If no micro SD card is inserted, your screen will show **No Card Disk**.

2. Press the **Record** button. The LED will begin flashing red to indicate recording is active.
3. Press the **Record** button again to stop recording. The recording LED will stop flashing and your screen will show **Saving File**.

Note: After 2 hours and 42 minutes of recording, Video 2 SD will automatically save the file and start recording to a new file.

Saving Files

1. Use the included mini-USB cable to connect the **DC Port** on Video 2 SD to an available USB port on your computer.
2. Press and hold the **Record** button for 3 seconds to switch Data mode. If connected to a screen, the screen will show **DATA** and a USB drive picture.
3. You can now access the micro SD card from your computer as an external drive.
4. Files will be automatically saved to the micro-SD card using default file names. You can copy these files to your internal hard drive for viewing in standard media software.

You can also remove the micro SD Card from Video 2 SD and insert it directly into your computer or a compatible SD card reader.