

UNSTINCER 755801719414

UNSTINCER USB 3.0 to Dual HDMI Adapter Instruction Manual

Model: 755801719414

1. INTRODUCTION

This manual provides comprehensive instructions for the UNSTINCER USB 3.0 to Dual HDMI Adapter. This device allows you to connect two external HDMI displays to your computer via a single USB 3.0 port, expanding your visual workspace and enhancing productivity. Please read this manual carefully before use to ensure proper installation and operation.

2. PRODUCT OVERVIEW

The UNSTINCER USB 3.0 to Dual HDMI Adapter is a versatile external graphics card solution. It converts an available USB 3.0 port on your PC, Mac, or Chromebook into two HDMI outputs, supporting resolutions up to 1080p (1920 x 1080 pixels) at 60 Hz for both video and audio. It also features a 3.5mm stereo audio output.



Figure 2.1: The UNSTINCER USB 3.0 to Dual HDMI Adapter in use, connected to a laptop and two external displays. This image illustrates the adapter's primary function of extending a computer's display to multiple screens.

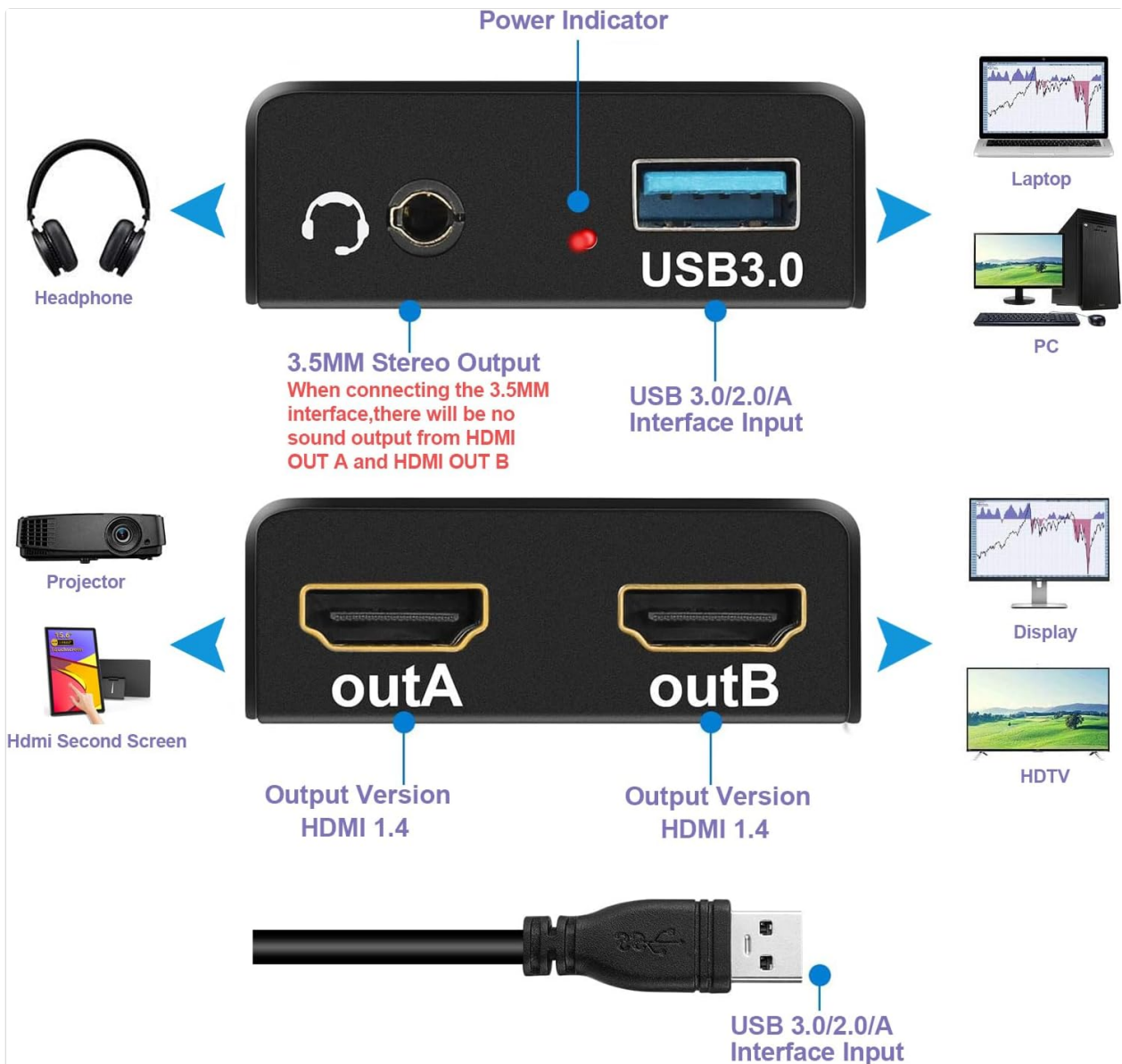


Figure 2.2: Detailed diagram showing the adapter's ports. It includes a power indicator, USB 3.0 input, 3.5mm stereo output, and two HDMI 1.4 outputs (OUTA and OUTB). The diagram also shows typical connections to headphones, laptops, PCs, projectors, and various displays.

3. KEY FEATURES

- **Multi-System Support:** Compatible with Windows 11/10/8.1/8/7/XP (32bit)/Vista (32bit), MacBook Air/Pro (M1/M2/M3 and Intel Powered), and Chromebooks. *Note: Does not support Windows XP (64-bit) and Vista (64-bit).*
- **Dual Display Extension:** Extends 2 independent screens via a single USB 3.0 port. Supports both mirrored and extended display modes.
- **High Resolution:** Delivers 1080p Full HD (1920 x 1080 @ 60 Hz) on both HDMI outputs simultaneously when connected via USB 3.0.
- **Audio Output:** Includes a 3.5mm stereo audio output jack.
- **Plug and Play (with Driver):** USB-powered, no external power supply needed. Requires driver installation for initial setup.
- **Multiple Display Modes:** Supports Extension, Mirror, Primary, and Screen Rotation modes.
- **Enhanced Productivity:** Windows supports up to 8 displays, Mac OS supports up to 6, significantly

4. SETUP INSTRUCTIONS

Follow these steps to set up your UNSTINCER USB 3.0 to Dual HDMI Adapter:

1. **Download and Install Driver:** Download and install the DisplayLink driver for your operating system. The driver can typically be found at www.displaylink.com/downloads.
2. **Restart Computer:** After the driver installation is complete, restart your computer.
3. **Connect Adapter to Computer:** Connect the USB plug of the adapter to an available USB 3.0 port on your PC or laptop using a USB cable.
4. **Connect Displays:** Connect your monitors, TVs, or projectors to the "OUTA" and "OUTB" HDMI ports of the adapter using HDMI cables.
5. **Connect Audio (Optional):** If desired, connect headphones or speakers to the 3.5mm audio port on the adapter.
6. **Configure Display Settings:** Adjust your display properties in your operating system settings to set up mirror, extend, or other display modes.

Instructions for use

1. Download and install the driver for your operating system and version Driver download address: <https://www.displaylink.com/downloads>
2. After the driver is installed, restart your computer
3. Connect the USB port of the adapter to the USB port of the PC through a USB cable.
4. Connect the "OUTB" and "OUTA" of the adapter to the HDMI input of your monitor, TV or projector with an HDMI cable.
5. Connect the headset or sound system to the 3.5mm port of the Adapter.
6. Set the display properties

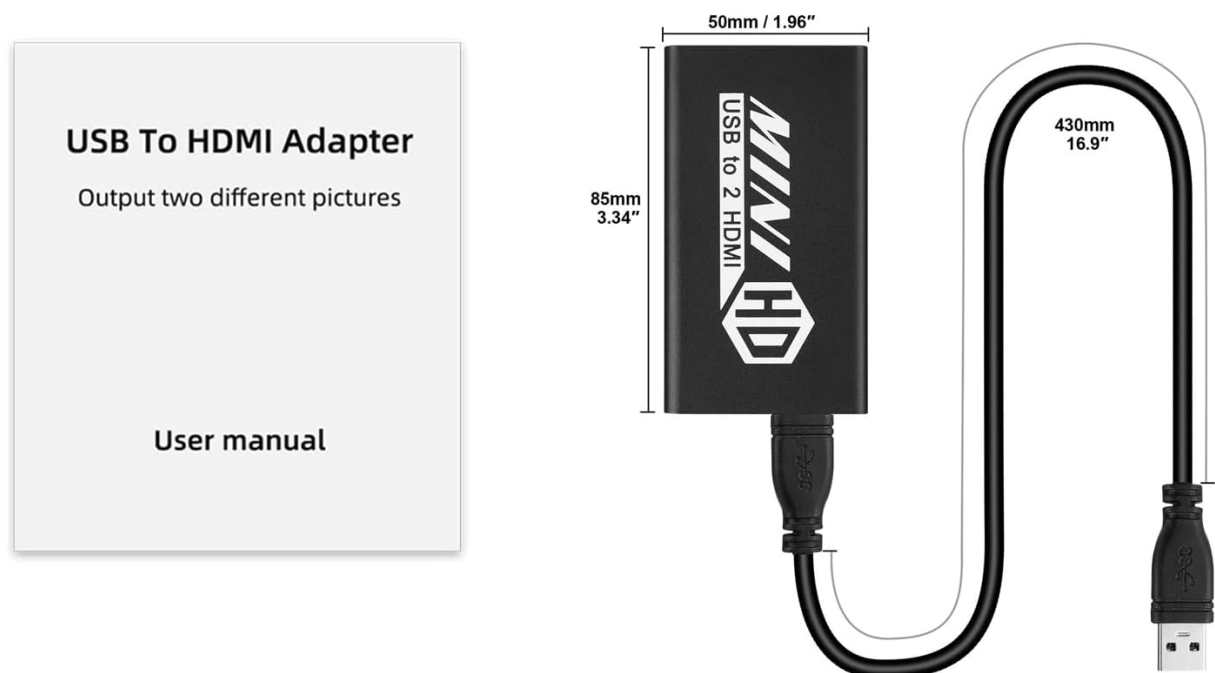


Figure 4.1: Visual guide for setup steps and physical dimensions of the USB to HDMI adapter. The image reiterates the driver download, connection process, and display configuration.

5. OPERATING INSTRUCTIONS

The UNSTINCER adapter supports various display configurations to suit your needs:

- **Mirror Mode:** Duplicates your primary display onto the connected external monitors. Ideal for presentations or sharing content.
- **Extended Mode:** Extends your desktop across multiple screens, allowing for a larger workspace and improved multitasking.
- **Primary Mode:** Designates one of the connected displays as the main screen.
- **Screen Rotation Mode:** Allows you to rotate the display orientation (e.g., portrait or landscape) on your external monitors.

To switch between display modes, press the **Windows key + P** simultaneously on Windows systems, or adjust settings in your operating system's display preferences for Mac and ChromeOS.

Support 4 Display Modes

Press Down "  + P" at the same time

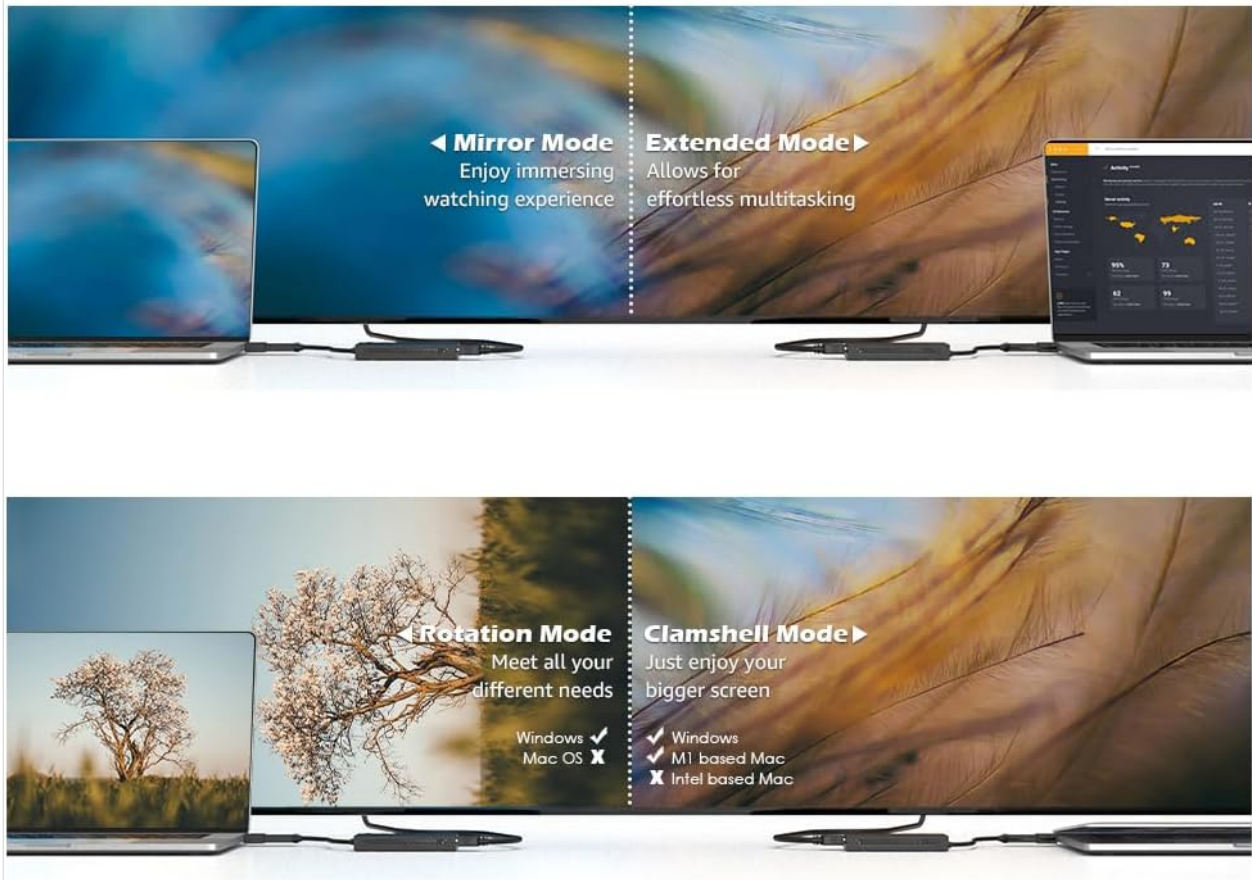


Figure 5.1: Demonstrates the Mirror Mode for an immersive viewing experience and Extended Mode for effortless multitasking across two screens.

Multiple Monitors Supported

One adapter for two monitors



Note: Windows supports up to 8 displays, Mac OS supports up to 6.

Figure 5.2: An example of a multi-monitor setup, illustrating how one adapter can support two external monitors, significantly expanding the desktop area. Windows supports up to 8 displays, Mac OS supports up to 6.

Resolutions up to 1920 X1080 @ 60HZ

Only the USB 3.0 interface can achieve high-definition 1080P
if it is a USB 2.0 interface, it is 800 x 600



Figure 5.3: This image highlights the Full HD 1080p resolution (1920 x 1080 @ 60Hz) achievable when using the USB 3.0 interface. It also notes that USB 2.0 connections are limited to 800 x 600 resolution.



Figure 5.4: An illustration of an extended display setup, where a laptop is connected to two external monitors, each showing different content, demonstrating enhanced productivity.

6. MAINTENANCE

The UNSTINCER USB 3.0 to Dual HDMI Adapter is designed for durability and stable performance. No specific maintenance is required beyond general care:

- Keep the adapter clean and free from dust. Use a soft, dry cloth for cleaning.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Do not attempt to disassemble or repair the adapter yourself.

The adapter features an upgraded heat sink design to enhance heat dissipation efficiency and ensure stable output during prolonged use.

Upgraded Heat Sink Design

Enhance heat dissipation efficiency
Create stable output



Figure 6.1: A close-up view of the adapter, highlighting its upgraded heat sink design. This design is crucial for efficient heat dissipation, contributing to the device's stable and reliable performance.

7. TROUBLESHOOTING

- **No Display on Monitors:**

- Ensure the DisplayLink driver is correctly installed and your computer has been restarted.
- Verify that the USB cable is securely connected to a USB 3.0 port on your computer and the adapter.
- Check that HDMI cables are firmly connected to both the adapter and your displays.
- Confirm your monitors are set to the correct HDMI input source.
- Try connecting only one monitor at a time to isolate the issue.

- **Low Resolution (e.g., 800x600):**

- This typically occurs when the adapter is connected to a USB 2.0 port. For 1080p resolution, ensure the adapter is connected to a **USB 3.0 port**.
- Check your computer's display settings to ensure the resolution is set to the maximum supported by your monitors.

- **No Audio from HDMI Outputs:**

- If the 3.5mm audio jack is connected, the HDMI outputs (OUTA and OUTB) will not output sound. Disconnect the 3.5mm jack if you require audio through HDMI.
 - Ensure your computer's audio output is directed to the DisplayLink device in your sound settings.
- **Driver Installation Issues:**
 - Ensure you download the correct driver version for your operating system from the official DisplayLink website.
 - Temporarily disable antivirus software during installation if encountering issues.

8. SPECIFICATIONS

Feature	Specification
Brand	UNSTINCER
Model Number	755801719414
Color	Black
Connector Type	USB 3.0/2.0/Type A to HDMI
Compatible Devices	HDMI: Monitor, Projector, TV; USB: Laptop, PC
Max Resolution (USB 3.0)	1920 x 1080P @ 60 Hz
Max Resolution (USB 2.0)	800 x 600 @ 60 Hz
Number of Ports	2 (HDMI)
Item Dimensions (L x W x H)	8 x 5 x 1 centimeters
Power Source	USB Powered (No external power required)
Specific Product Uses	Gaming entertainment, home cinema, business training, data comparison, stock market monitoring

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the UNSTINCER official website or contact your retailer. Keep your purchase receipt for warranty claims.

<div>eARC/ARC Audio Converter</div> <div>User Manual</div>	<div>UNSTINCER eARC/ARC Audio Converter User Manual - High-Definition Audio Extraction</div> <div>User manual for the UNSTINCER eARC/ARC Audio Converter. Learn how to connect your TV to amplifiers or soundbars for high-definition audio via HDMI, optical, RCA, or 3.5mm outputs. Includes features, specifications, and troubleshooting.</div>
<div>eARC/ARC Audio Converter</div> <div>User Manual</div>	<div>UNSTINCER eARC/ARC Audio Converter User Manual - High-Definition Audio Extraction</div> <div>User manual for the UNSTINCER eARC/ARC Audio Converter. Learn how to connect your TV to amplifiers or soundbars for high-definition audio via HDMI, optical, RCA, or 3.5mm outputs. Includes features, specifications, and troubleshooting.</div>