

VISSPL V16

VISSPL Mini Projector (Model V16) Instruction Manual

Your Guide to Setup, Operation, and Maintenance

Overview	Setup	Operating	Introduction	Package Contents	Product	Specifications	Warranty
			Connectivity	Maintenance & Support	Troubleshooting		

1. INTRODUCTION

Thank you for purchasing the VISSPL Mini Projector (Model V16). This manual provides essential information for the safe and efficient use of your projector. Please read it thoroughly before operation and retain it for future reference.

Safety Precautions

- Do not look directly into the projector lens when the lamp is on.
- Ensure proper ventilation around the projector to prevent overheating.
- Keep the projector away from water or other liquids.
- Use only the power adapter supplied with the projector.
- Avoid placing the projector on unstable surfaces.

2. PACKAGE CONTENTS

Please check that all items are present in your package:

- VISSPL Mini Projector (Model V16)
- Power Adapter
- Remote Control
- HDMI Cable
- Mini Tripod
- User Manual

3. PRODUCT OVERVIEW

The VISSPL Mini Projector V16 is a compact and portable device designed for various entertainment and presentation needs. Its small size and lightweight design make it easy to transport and set up.

Projector Features

- **Compact Design:** Measuring approximately 6.1 x 5.08 x 2.4 inches and weighing 1.1 lb.
- **Full HD 1080P Support:** Delivers clear and vibrant visuals.
- **Built-in HiFi Speaker:** Provides integrated audio.
- **Multiple Connectivity Options:** HDMI, USB, AV, and Audio ports.
- **Long Lamp Life:** LED lamp designed for over 55,000 hours of use.

Projector Layout

V16 Mini Projector 	VS	V16 PRO WiFi Bluetooth Projector 
 WiFi X		2.4G/6GHz
 Bluetooth X		Bluetooth 5.2
 LED Life 55000 hours		65000 hours

Figure 3.1: Front view of the VISSPL Mini Projector, showing the lens and ventilation.



Figure 3.2: Side view of the VISSPL Mini Projector, highlighting the various input and output ports.

4. SETUP

4.1 Placement

For optimal viewing experience, place the projector in a dark environment. The projector supports a screen size range of 35 to 160 inches. Adjust the distance from the projection surface to achieve your desired screen size.

SMALLEST SIZE, POWERFUL PERFORMANCE



Figure 4.1: Illustration of various projection screen sizes achievable with the VISSPL Mini Projector.

4.2 Power Connection

1. Connect the power adapter to the projector's power input port.
2. Plug the power adapter into a wall outlet.
3. Press the power button on the projector or remote control to turn on the device.

4.3 Focus and Keystone Correction

After powering on, adjust the focus and keystone correction for a clear and rectangular image.

- **Focus:** Rotate the focus ring on the projector lens until the image appears sharp.
- **Keystone Correction:** Use the $\pm 15^\circ$ keystone correction feature to adjust the image shape if it appears trapezoidal. This can be done via a knob on the projector.

Mini PROJECTOR/ A Home Cinema in Your Hands



Figure 4.2: Visual representation of keystone correction, adjusting the image to be rectangular.

5. OPERATING THE PROJECTOR

5.1 Basic Operation

- **Power On/Off:** Press the power button on the projector or remote.
- **Source Selection:** Use the 'Source' button on the remote or projector to select the input source (HDMI, USB, AV).
- **Volume Control:** Adjust the volume using the +/- buttons on the remote.

5.2 Menu Navigation

Use the arrow keys and 'OK' button on the remote to navigate the projector's on-screen menu for settings adjustments.

6. DEVICE CONNECTIVITY

The VISSPL Mini Projector offers multiple input options for connecting various devices.



Figure 6.1: Diagram illustrating how to connect various devices such as smartphones, laptops, gaming consoles, and USB drives to the projector.

6.1 Connecting to Smartphones (Android/iOS)

To connect your smartphone, an external HDMI adapter is required (not included). Connect the adapter to your phone, then use an HDMI cable to connect the adapter to the projector's HDMI port.

Multiple Devices Connection

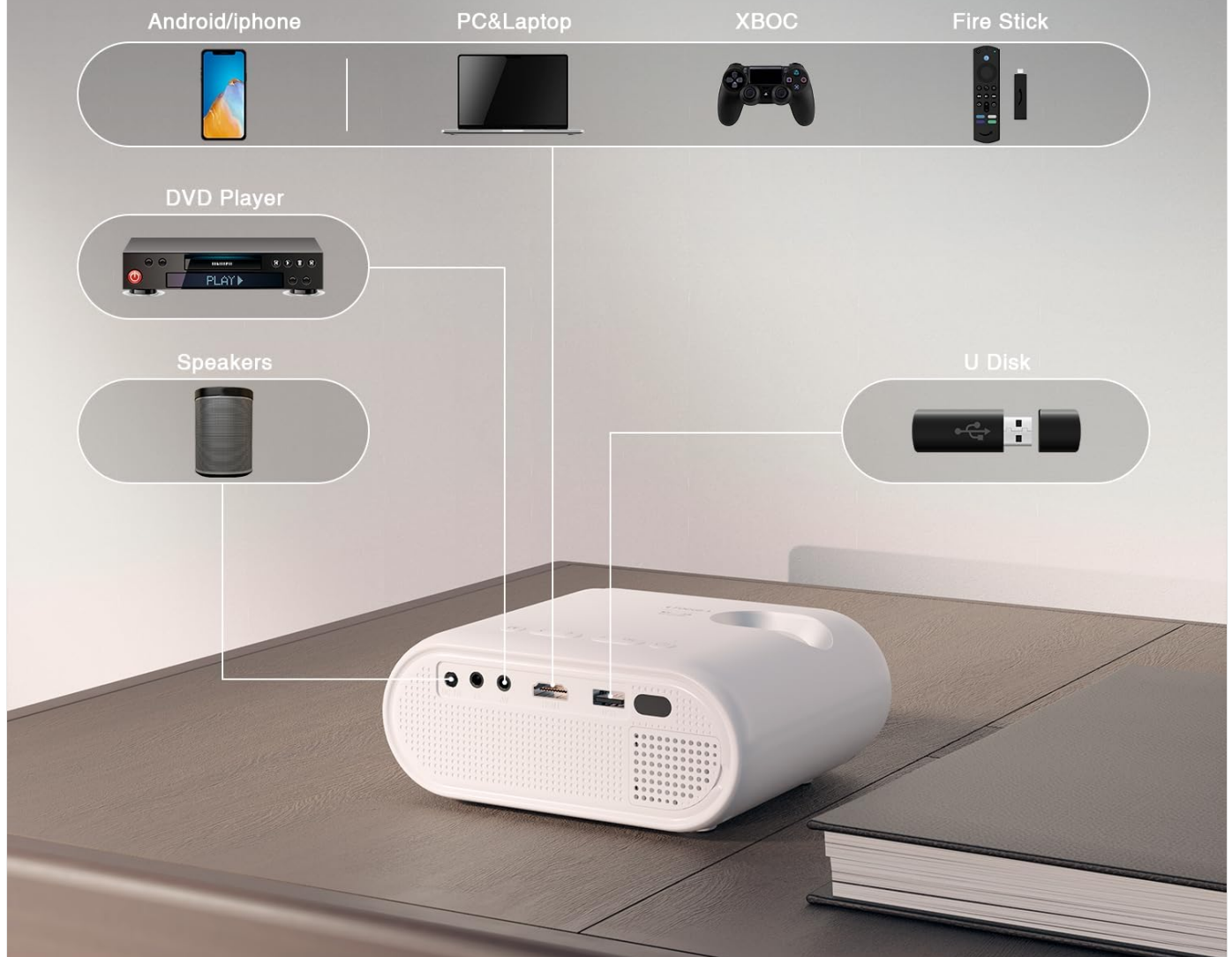


Figure 6.2: The VISSPL Mini Projector connected to a smartphone, demonstrating a typical setup for mobile device projection.

6.2 Connecting to Laptops/PCs

Use an HDMI cable to connect your laptop or PC to the projector's HDMI port. Select 'HDMI' as the input source on the projector.

6.3 Connecting to Gaming Consoles (e.g., PS5)

Connect your gaming console to the projector via an HDMI cable. Select 'HDMI' as the input source.

6.4 Connecting to TV Sticks (e.g., Fire Stick)

Plug your TV stick directly into the projector's HDMI port. Power the TV stick if necessary (some may draw power from the USB port on the projector, others require external power). Select 'HDMI' as the input source.

Note: Due to HDCP copyright issues, streaming services like Netflix, Disney+, and Hulu prohibit direct playback from the projector when connected via certain methods. For these services, it is recommended to use a TV Stick.

6.5 Connecting to USB Drives

Insert a USB drive into the projector's USB port. Select 'USB' as the input source to browse and play media files.

6.6 External Audio Output

To connect external speakers, use an audio cable to connect the projector's Audio Out port to your speaker system.

7. MAINTENANCE

7.1 Cleaning the Lens

Use a soft, lint-free cloth specifically designed for optical lenses to gently wipe the projector lens. Avoid using abrasive cleaners or excessive force.

7.2 Cleaning the Vents

Regularly check and clean the projector's ventilation openings to ensure proper airflow and prevent overheating. Use a soft brush or compressed air to remove dust accumulation.

7.3 Storage

When not in use, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures. If storing for an extended period, consider using the original packaging or a protective case.

8. TROUBLESHOOTING

If you encounter issues with your VISSPL Mini Projector, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No image on screen	Power not connected; Incorrect input source; Loose cable connection	Check power cable; Select correct input source (HDMI, USB, AV); Ensure cables are securely connected.
Image is blurry	Focus not adjusted; Projector too close/far	Adjust the focus ring; Adjust projector distance from screen.
Image is trapezoidal	Keystone not adjusted	Adjust the keystone correction knob.
No sound	Volume too low; External speakers not connected/powered; Muted	Increase volume; Check external speaker connection/power; Unmute projector.
Remote control not working	Batteries low/dead; Obstruction between remote and projector	Replace batteries (AAA required); Remove any obstructions.
Cannot play Netflix/Disney+/Hulu	HDCP copyright protection	Use a TV Stick (e.g., Fire Stick) for these streaming services.

9. SPECIFICATIONS

The following table outlines the key technical specifications for the VISSPL Mini Projector (Model V16):

Feature	Detail
Brand	VISSPL
Model Number	V16
Display Resolution Maximum	1920 x 1080 (1080P Supported)
Color	Cloud White
Light Source Operating Life	55000 hours
Minimum Image Size	35 inches
Maximum Image Size	160 inches
Hardware Connectivity	AV Port, HDMI, USB
Unit Count	1 Count
Manufacturer	VISSPL

10. WARRANTY & SUPPORT

Technical Support

VISSPL offers Lifetime Technical Support for all its products. If you encounter any problems or have questions regarding your VISSPL Mini Projector, please contact our support team for assistance.

Contact Information

For technical support or warranty inquiries, please refer to the contact details provided on the VISSPL official website or your purchase documentation.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for

conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question