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VISSPL RD618

VISSPL RD618 Smart Projector User Manual

Model: RD618

1. Introduction

Thank you for purchasing the VISSPL RD618 Smart Projector. This manual provides essential information for setting up, operating, and maintaining your device. Please read it thoroughly before use to ensure optimal performance and safety.

What's in the Box

- VISSPL RD618 Smart Projector x 1
- HDMI Cable x 1
- Power Cord x 1
- Remote Control (Batteries not included)
- User Manual x 1



Image: The VISSPL RD618 Smart Projector with its included accessories: HDMI cable, power cord, and remote control.

2. Setup

Follow these steps to set up your VISSPL RD618 Smart Projector for the first time.

2.1 Initial Placement and Power Connection

1. Place the projector on a stable, flat surface. The integrated 360° adjustable stand allows for flexible positioning, including tabletop, floor, or ceiling projection.
2. Connect the power cord to the projector and then to a power outlet.
3. Insert two AAA batteries (not included) into the remote control.
4. Press the power button on the projector or remote control to turn it on.



Image: The VISSPL RD618 Smart Projector positioned on a surface, demonstrating its integrated stand.

2.2 AI Auto Setup (Auto Focus & Auto Keystone)

The projector features intelligent AI technology for quick and effortless image adjustment.

- **Auto Focus:** The projector will automatically adjust the image sharpness within approximately 3 seconds after being moved or powered on.
- **6D Auto Keystone:** Image distortion caused by angled projection will be automatically corrected to ensure a rectangular picture.
- **Digital Zoom (50%-100%):** Adjust the screen size without physically moving the projector using the remote control.



Image: Visual representation of the projector's Auto Focus and Auto Keystone correction features.

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Video: An unboxing and initial setup guide for the VISSPL RD618 GTV Projector, demonstrating how to get started with the device.

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Video: A short preview showing the language selection screen during the initial setup of the VISSPL RD618 projector.

3. Operating Instructions

3.1 Google TV System

The VISSPL RD618 features a built-in Google TV system, providing access to a wide range of entertainment without external devices.

- Access over 10,000 apps including YouTube, Prime Video, Disney+, and Hulu directly from the home screen.
- Enjoy personalized recommendations and 800+ free live TV channels.
- Use the built-in Chromecast to stream content from your phone, tablet, or laptop.



Image: The Google TV interface displayed on the VISSPL RD618 projector, showing various streaming apps.

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Video: A short preview demonstrating the Google TV interface and app access on the VISSPL RD618 projector.

3.2 Google Voice Assistant

Control your entertainment hands-free using the integrated Google Voice Assistant.

1. Press the voice button on the remote control.
2. Speak naturally to issue commands such as:
    - "Play Stranger Things on Netflix"
    - "Open YouTube"
    - "Increase the volume"
    - "What's the weather like today?"
3. The Google Assistant will process your command to search for content, launch apps, or adjust settings.



Image: A user interacting with the VISSPL RD618 projector using voice commands via the remote control.

3.3 Connectivity

The projector offers multiple connectivity options for seamless integration with your devices.

- **Wi-Fi 6:** Provides faster and more stable wireless streaming.
- **Bluetooth 5.2:** Connect external speakers or headphones for enhanced audio.
- **HDMI ARC/CEC:** Connect gaming consoles, streaming devices, or other HDMI-enabled equipment.
- **USB Ports:** Connect USB drives for media playback.
- **3.5mm Audio Jack:** For wired audio output.



Image: The rear panel of the VISSPL RD618 projector, highlighting its various input and output ports.

3.4 Picture Quality

Experience stunning visuals with the VISSPL RD618 projector's advanced display features.

- **Native 1080P Resolution:** Delivers clear and detailed images.
- **4K Decoding Support:** Compatible with 4K content for enhanced clarity.
- **3500 ANSI Lumens Brightness:** Provides a bright and vibrant picture.
- **HDR10 Enhancement & 99.8% Wide Color Gamut:** Ensures rich colors and improved contrast.



Image: A family enjoying a movie projected onto a large screen by the VISSPL RD618 projector, showcasing its picture quality.

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Video: A short preview demonstrating the 4K supported cinematic picture quality of the VISSPL RD618 projector.

3.5 Flexible Viewing

The projector's design allows for versatile placement and projection angles.

- The built-in 360° adjustable stand enables projection onto walls, ceilings, or any flat surface.
- Ideal for bedroom ceiling projection, outdoor movie nights, or gaming setups.



Image: A person relaxing in bed while watching a movie projected onto the ceiling by the VISSPL RD618 projector.

3.6 Quiet Performance

The VISSPL RD618 is designed for minimal operational noise, ensuring an immersive viewing experience.

- Features an advanced cooling system operating at just 25dB.
- Ideal for late-night movies, bedrooms, and shared spaces without causing distraction.



Image: An illustration highlighting the projector's low noise level of 25dB, suitable for quiet environments.

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Video: A short preview demonstrating the low fan noise of the VISSPL RD618 projector, measured at 25 decibels.

3.7 General Overview

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Video: A detailed look at the VISSPL RD618 Smart GTV Projector, showcasing its features and performance in real-world scenarios.

4. Maintenance

Proper maintenance ensures the longevity and optimal performance of your projector.

- **Cleaning the Lens:** Use a soft, lint-free cloth specifically designed for optical lenses. Do not use abrasive cleaners or solvents.
- **Cleaning the Exterior:** Wipe the projector's exterior with a soft, dry cloth. Avoid using liquid cleaners directly on the device.
- **Ventilation:** Ensure the projector's ventilation openings are clear and unobstructed to prevent overheating. Do not block the air vents.
- **Storage:** When not in use for extended periods, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Light Source:** The advanced LED light source is designed to last up to 100,000 hours, requiring no regular replacement under normal use.



Image: Diagram illustrating the projector's multi-layer eye care technology, emphasizing soft, diffused light and blue light filtering.

5. Troubleshooting

If you encounter issues with your projector, refer to the following common problems and solutions.

Problem	Possible Cause / Solution
No Power	◦ Ensure the power cord is securely connected to both the projector and the power outlet. ◦ Check if the power outlet is functional. ◦ Verify that the power button on the projector or remote has been pressed.
No Image / Blank Screen	◦ Check the input source. Ensure the correct HDMI or other input is selected. ◦ Verify that the connected device (laptop, streaming stick) is powered on and outputting video. ◦ Ensure the lens cap is removed.
Blurry Image	◦ Allow the AI Auto Focus to complete its adjustment. ◦ Ensure the projector is placed within the recommended throw distance (3-10 feet). ◦ Clean the projector lens if it appears dirty.
Distorted Image (Trapezoid Shape)	◦ Allow the 6D Auto Keystone correction to complete its adjustment. ◦ If manual adjustment is needed, refer to the on-screen display settings.
No Sound / Low Sound	◦ Adjust the volume on both the projector and the connected source device. ◦ If using Bluetooth speakers, ensure they are properly paired and connected. ◦ Check audio cable connections if using a wired external speaker.
Remote Control Not Working	◦ Ensure batteries are correctly inserted and not depleted. ◦ Point the remote directly at the projector's IR receiver. ◦ Remove any obstructions between the remote and the projector.

For further assistance, please contact VISSPL customer support.

6. Specifications

Detailed technical specifications for the VISSPL RD618 Smart Projector.

Feature	Detail
Brand	VISSPL
Model Name	RD618
Native Resolution	1920 x 1080 (1080P)
Display Resolution Maximum	4096 x 2160 (4K Decoding Support)
Brightness	3500 ANSI Lumens
Display Type	LCD
Operating System	Google TV System
Connectivity Technology	Wi-Fi 6, Bluetooth 5.2, HDMI (ARC/CEC), USB, 3.5mm Jack
Special Features	AI Auto Focus, 6D Auto Keystone, Digital Zoom (50%-100%), Google Voice Assistant, HDR10, 25dB Low Noise
Light Source Operating Life	Up to 100,000 hours
Minimum Throw Distance	3 feet
Maximum Throw Distance	10 feet
Mounting Type	Tripod Mount, Ceiling Mount, Tabletop Mount, Floor Mount, Wall Mount
Color	White
Wattage	72 watts

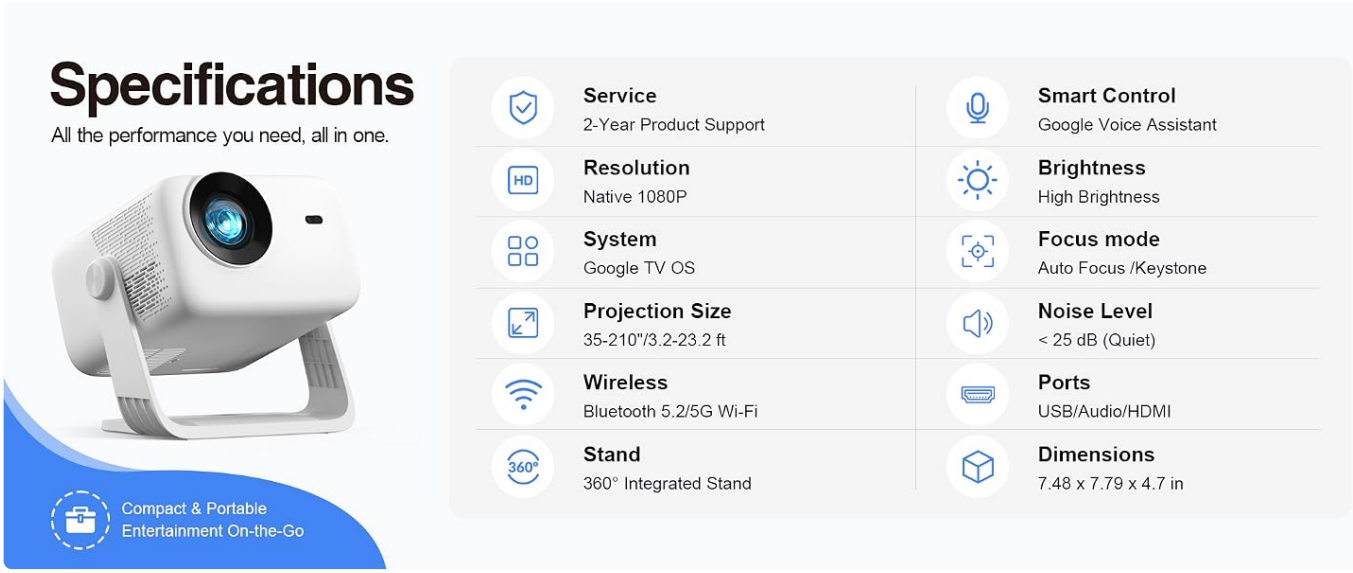


Image: A summary of key specifications for the VISSPL RD618 Smart Projector.

7. Warranty and Support

VISSPL is committed to providing reliable products and excellent customer service.

- **Warranty:** The VISSPL RD618 Smart Projector comes with a 2-year protection plan.
- **Customer Support:** Enjoy 24/7 support and lifetime customer assistance.
- **Contact:** For any inquiries or support needs, please contact VISSPL customer service atVisspl@vskingtech.com.



Image: An overview of VISSPL's commitment to quality and customer support.

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