Ysametp M10

Ysametp Mini Projector M10 User Manual

1080P Full HD Supported Portable Video Projector

INTRODUCTION

Thank you for purchasing the Ysametp Mini Projector M10. This portable video projector is designed to provide a high-quality home theater experience with its 1080P Full HD support and 10000 Lux LED light source. It features dual built-in stereo speakers with an SRS sound system for immersive audio. Its compact size and multi-connection capabilities make it ideal for various entertainment and presentation needs. Please read this manual thoroughly before operating the projector to ensure proper use and maintenance.

SAFETY INFORMATION

To ensure safe operation and prolong the lifespan of your projector, please observe the following safety precautions:

- Do not block the ventilation openings. Ensure adequate airflow around the projector to prevent overheating.
- Do not expose the projector to rain or moisture to avoid electric shock or fire.
- Do not open the projector casing. Refer all servicing to qualified service personnel.
- Use only the power adapter supplied with the projector.
- Place the projector on a stable, flat surface to prevent it from falling.
- Avoid direct eye exposure to the projector lens when the lamp is on.
- Unplug the projector from the power outlet during lightning storms or when unused for long periods.

PACKAGE CONTENTS

Please check the package contents upon unboxing:

- 1 x Ysametp Mini Projector M10
- 1 x HDMI Cable
- 1 x 3-in-1 AV Line
- 1 x Power Cord
- 1 x Tripod
- 1 x Drawstring Backpack
- 1 x Remote Control (batteries not included)
- 1 x User Manual

The Ysametp Mini Projector M10, showing its compact design, remote control, and a projection of various streaming service logos.

PRODUCT OVERVIEW

Familiarize yourself with the projector's components and connection ports.

The Ysametp Mini Projector M10 with labels indicating its various input ports including HDMI, USB, TF card slot, VGA, and AV, along with compatible devices such as smartphones, laptops, DVD players, and gamepads.

Input/Output Ports:

- **HDMI Port:** Connect to devices like TV sticks, laptops, gaming consoles.
- **USB Port:** Connect USB drives for media playback.
- **TF Card Slot:** Insert TF cards for media playback.
- **VGA Port:** Connect to computers or laptops.
- **AV Port:** Connect to older devices like DVD players using the 3-in-1 AV cable.
- **3.5mm Audio Jack:** Connect external headphones or speakers.

SETUP

1. Placement and Screen Size

Position the projector on a flat, stable surface. The projection size can range from 32 inches to 200 inches, with an optimal

projection distance between 3.6 feet and 16.4 feet.

Illustration of the Ysametp Mini Projector's projection capabilities, showing various screen sizes (32", 72", 100", 180") corresponding to different projection distances (3.3ft, 6.6ft, 9.8ft, 16.2ft).

2. Power Connection

Connect the supplied power cord to the projector's power input and then plug it into a power outlet.

3. Focus and Keystone Adjustment

After powering on, adjust the focus and keystone knobs located on top of the projector to achieve a clear and rectangular image. The focus ring adjusts image sharpness, while the keystone correction corrects trapezoidal distortion if the projector is not perfectly perpendicular to the screen.

OPERATING INSTRUCTIONS

1. Turning On/Off

- **To Turn On:** Press the power button on the projector or the remote control.

- **To Turn Off:** Press the power button again. The projector will go through a shutdown sequence.

2. Input Source Selection

Use the "Source" button on the remote control or the projector's control panel to select the desired input source (HDMI, USB, TF, VGA, AV).

3. Connecting Devices

- **HDMI:** Connect an HDMI cable from your device (e.g., TV Stick, laptop, game console) to the projector's HDMI port.
- **USB/TF Card:** Insert a USB drive or TF card into the respective port. The projector will automatically detect the media or prompt you to select it.
- **VGA:** Connect a VGA cable from your PC/laptop to the projector's VGA port.
- **AV:** Use the provided 3-in-1 AV cable to connect to devices with AV output.

4. Wired Screen Mirroring (for Smartphones)

To mirror your smartphone screen, you will need an HDMI adapter (e.g., Lightning to HDMI for iPhone, USB-C to HDMI for Android) or a Miracast dongle/TV stick (like Roku, Fire TV Stick).
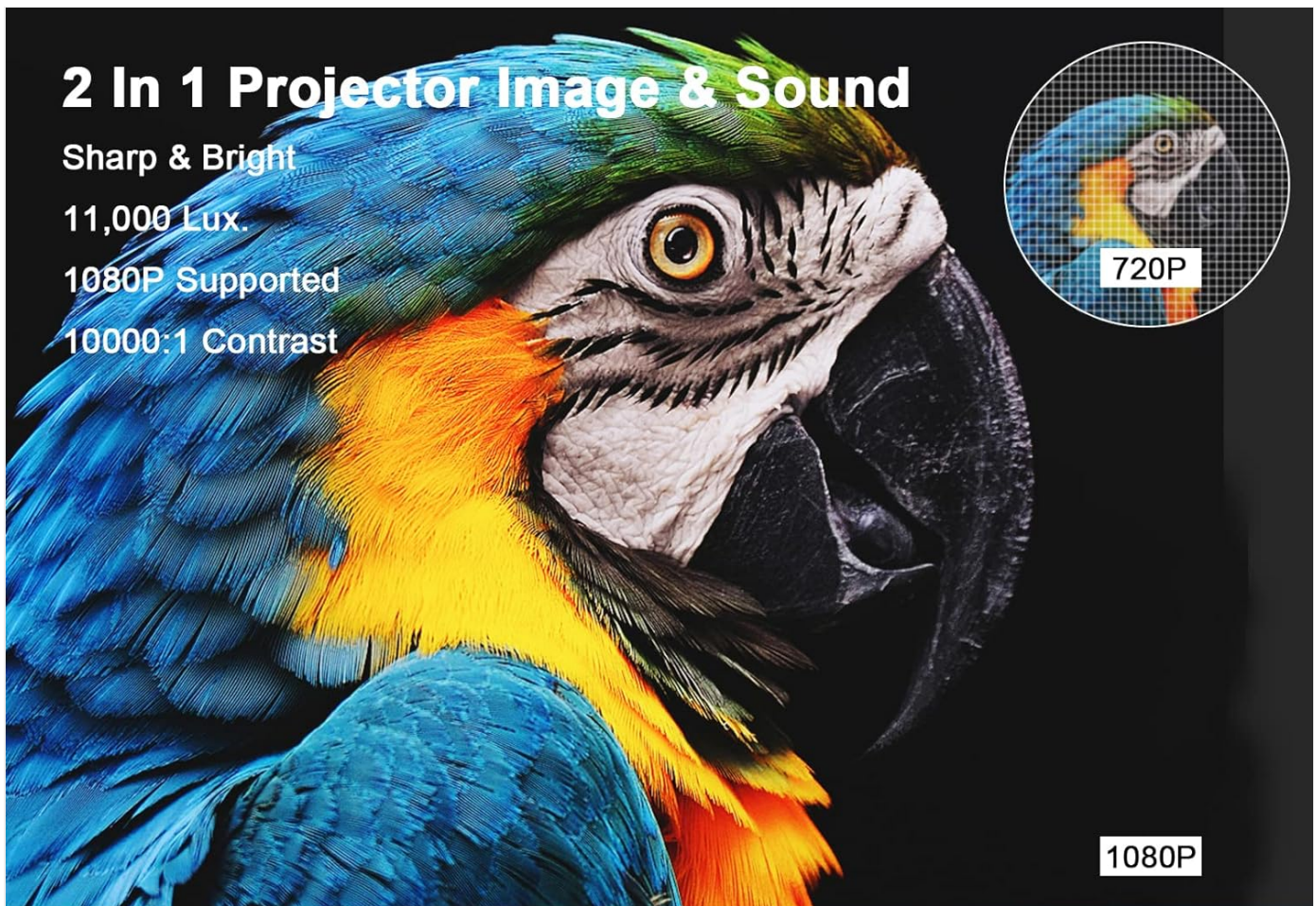
Illustration demonstrating wired screen mirroring for smartphones (iOS and Android) to the Ysametp Mini Projector using an HDMI cable adapter and a Wireless HDTV Stick.

5. Audio Output

The projector has dual built-in stereo speakers. For external audio, connect headphones or external speakers to the 3.5mm audio jack.

Visual representation of the Ysametp Mini Projector's image quality (11,000 Lux, 1080P Supported, 10000:1 Contrast) and sound features, highlighting its built-in speakers and the option for wired headphones or external speakers.

MAINTENANCE

1. Cleaning

- **Lens:** Use a soft, lint-free cloth specifically designed for optical lenses. Do not use abrasive cleaners.
- **Casing:** Wipe the projector's exterior with a soft, dry cloth. Do not use liquid or aerosol cleaners.
- **Ventilation:** Regularly check and clean the ventilation openings to prevent dust buildup, which can affect cooling performance.

2. Storage

When not in use, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided drawstring backpack for protection during storage or transport.

Wired Syn Cast Screen

HDMI Cable Adapter

Lighting   **Type-C**

Wireless HDTV Stick

The Ysametp Mini Projector M10, highlighting its compact dimensions (9.4"x6.1"x3.2") and lightweight design (2.15lb), along with the included drawstring backpack for easy portability and storage.

3. LED Lifespan

The built-in LED light source is designed to support up to 55,000 hours of use, providing long-lasting performance.

TROUBLESHOOTING

Problem	Possible Cause / Solution
No image on screen.	• Ensure the power cord is securely connected and the projector is turned on. • Verify the correct input source is selected (HDMI, USB, etc.). • Check the connection cable between the projector and the source device.

Problem	Possible Cause / Solution
Image is blurry.	• Adjust the focus ring on the projector lens until the image is sharp. • Ensure the projection distance is within the recommended range.
Image is trapezoidal.	• Adjust the keystone correction knob until the image is rectangular. • Position the projector perpendicular to the projection surface.
No sound.	• Increase the volume on the projector or the source device. • Check if external speakers/headphones are properly connected to the 3.5mm audio jack. • Ensure the audio output settings on your source device are correct.
Remote control not working.	• Ensure batteries are correctly inserted and not depleted. (Requires 2 AAA batteries). • Point the remote directly at the IR receiver on the projector. • Remove any obstacles between the remote and the projector.

SPECIFICATIONS

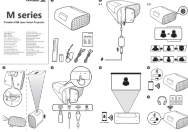| Feature	Detail
Brand	Ysametp
Model	M10
Display Technology	LCD
Native Resolution	1920 x 1080 Pixels (Full HD Supported)
Image Brightness	11000 Lux
Image Contrast Ratio	10000:1
Aspect Ratio	4:3
Projection Size	32 - 200 Inches
Projection Distance	3.6ft - 16.4ft
LED Lifespan	55,000 hours
Noise Level	31 dB
Wattage	60 watts
Hardware Interface	VGA, USB, HDMI, 3.5mm Audio, TF Card
Dimensions (L x W x H)	23.88 x 15.49 x 8.13 cm
Weight	975.22 g (approx. 2.15 lb)

WARRANTY AND SUPPORT

Ysametp provides a **3-year product warranty** for the Mini Projector M10.

If you encounter any problems or have questions regarding your projector, please do not hesitate to contact our customer support.

Refer to the contact information provided on the product packaging or the official Ysametp website for assistance.

Related Documents - M10

[Ysametp H2 LCD LED Projector: Full HD, Android TV, and Long Life](#)
Detailed specifications and features of the Ysametp H2 LCD LED projector, including HDTV 1920x1080 resolution, 20000:1 contrast, 100,000-hour LED life, integrated Android TV, and wireless connectivity options.

[NISOO Projector FAQ: Troubleshooting and Setup Guide](#)
Comprehensive FAQ and troubleshooting guide for NISOO projectors, covering common issues like blurry images, connectivity problems, sound issues, overheating, and WiFi display setup. Get solutions for your NISOO projector.

[VOPLLS M10 Home Theater Projector User Manual](#)
Comprehensive user manual for the VOPLLS M10 Home Theater Projector, covering setup, operation, connections, settings, troubleshooting, and product features.

[ViewSonic M Series Portable RGB Laser Smart Projector - Quick Start Guide](#)
A concise guide to setting up and using the ViewSonic M Series Portable RGB Laser Smart Projector, covering connections, power, projection, and wireless features.

[ViewSonic M Series Portable RGB Laser Smart Projector Quick Start Guide](#)
Concise guide to setting up and using the ViewSonic M Series Portable RGB Laser Smart Projector, including connection and compliance information.