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› PONER SAUND Mini Projector User Manual

PONER SAUND T6

PONER SAUND Mini Projector User Manual

Model: T6

1. INTRODUCTION

Thank you for choosing the PONER SAUND Mini Projector. This manual provides essential information for setting up, operating, and maintaining your projector to ensure optimal performance and longevity. This projector is designed to deliver a high-quality visual experience for home theater, gaming, presentations, and various entertainment needs.

Key features include 1280x720P native resolution with 1080P support, 3000:1 contrast ratio, enhanced LED brightness, and a projection size ranging from 40 to 210 inches.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- PONER SAUND Mini Projector (Model T6)
- Power Cord
- User Manual
- Remote Control
- HDMI Cable
- RCA Cable (AV Cable)



Figure 2.1: Projector dimensions and included accessories.

3. PRODUCT OVERVIEW

Familiarize yourself with the main components and interfaces of your projector.



Figure 3.1: Front view of the PONER SAUND Mini Projector in operation.

3.1. Interfaces and Controls

The projector features multiple input and output ports for versatile connectivity.



Figure 3.2: Overview of projector input/output ports and compatible devices.

- **HDMI Ports (x2):** For connecting devices like laptops, gaming consoles (PS3/PS4), TV sticks, and Blu-ray players.
- **USB Port:** For connecting USB drives to play media files.
- **VGA Port:** For connecting older computers or laptops.
- **AV Port:** For connecting devices using RCA cables (e.g., DVD/VCD players).
- **SD Card Slot:** For playing media directly from an SD card.
- **Headphone Jack:** For connecting external audio devices or headphones.
- **IR Receiver:** For remote control signals.
- **Focus Ring:** Adjusts image clarity.
- **Keystone Correction:** Adjusts image distortion.

4. SETUP

4.1. Placement

Place the projector on a stable, flat surface. Ensure adequate ventilation around the unit. The recommended projection distance is 6.5 feet for optimal viewing, though it supports distances from 5 feet to 15 feet, yielding screen sizes from 40 to 210 inches.

Providing Watching Size 40"-210"

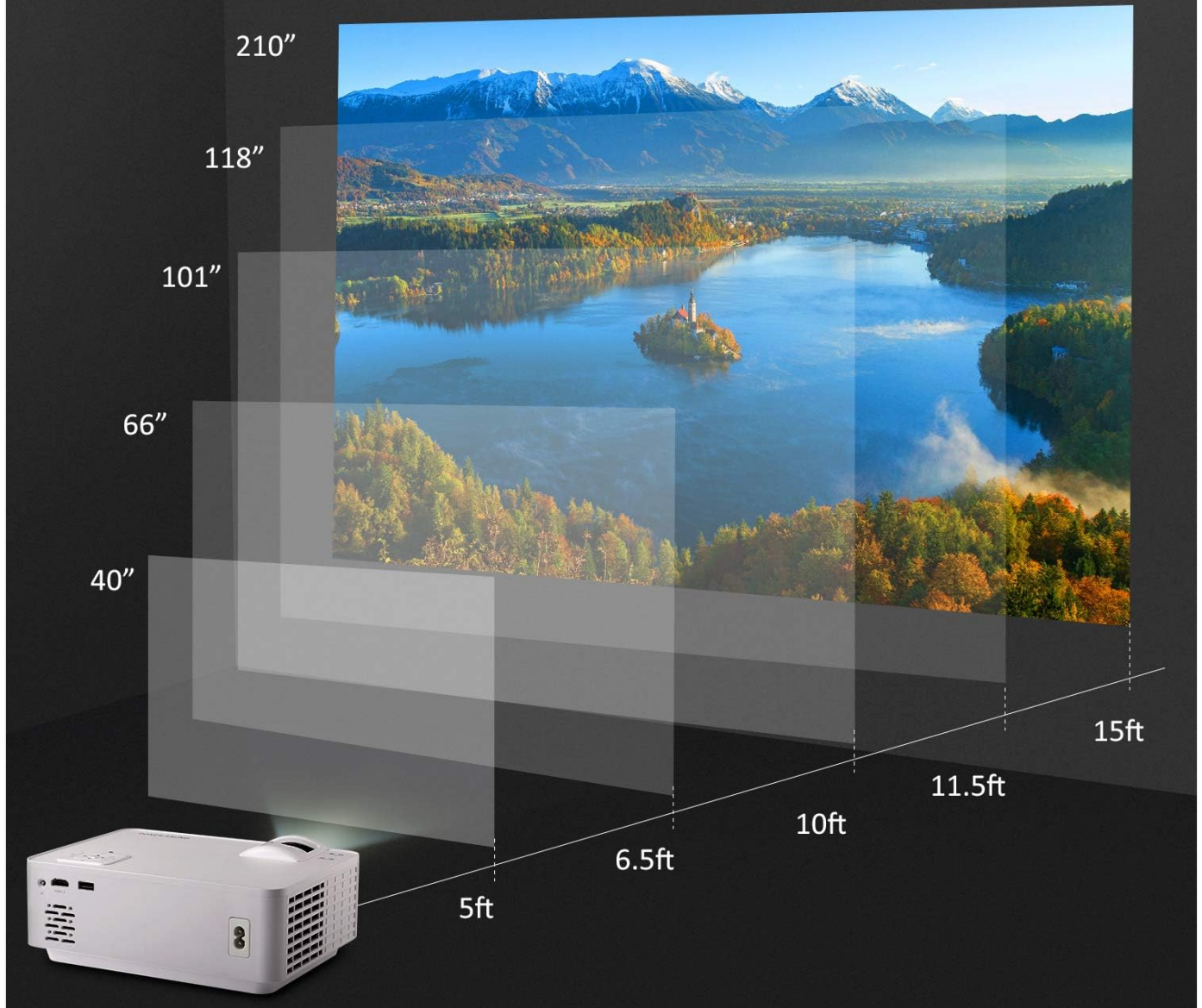


Figure 4.1: Projection distance and screen size guide.

4.2. Power Connection

Connect the provided power cord to the projector's power input and then to a power outlet.

4.3. Connecting Devices

Connect your desired input device (e.g., laptop, gaming console, USB drive) to the corresponding port on the projector using the appropriate cable (HDMI, VGA, AV, USB). For connecting smartphones or tablets, an additional adapter/converter (not included) is required.

Connect with Smartphone Tablet via HDMI Adapter Cable



Figure 4.2: Connecting a smartphone/tablet via HDMI adapter.

4.4. Focus and Keystone Correction

After powering on, adjust the **Focus Ring** (No. 7 button on some models) until the image is clear. If the image appears trapezoidal, use the **Keystone Correction** (No. 8 button on some models) to square the image. These adjustments are typically made manually on the projector body.

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

Press the power button on the projector or the remote control to turn the unit on or off. Allow a few seconds for the projector to warm up or cool down.

5.2. Input Source Selection

Use the "Source" button on the remote or projector to cycle through available input sources (HDMI1, HDMI2, USB, AV, VGA, SD).

Select the input corresponding to your connected device.

5.3. Menu Navigation

Use the arrow keys and "OK" button on the remote or projector to navigate the on-screen menu. Adjust settings such as Picture Mode, Color Temperature, Aspect Ratio, and Zoom. The zoom function allows you to adjust the image size without moving the projector.

5.4. Audio Output

The projector has a built-in speaker. For enhanced audio, connect external speakers or headphones to the headphone jack.

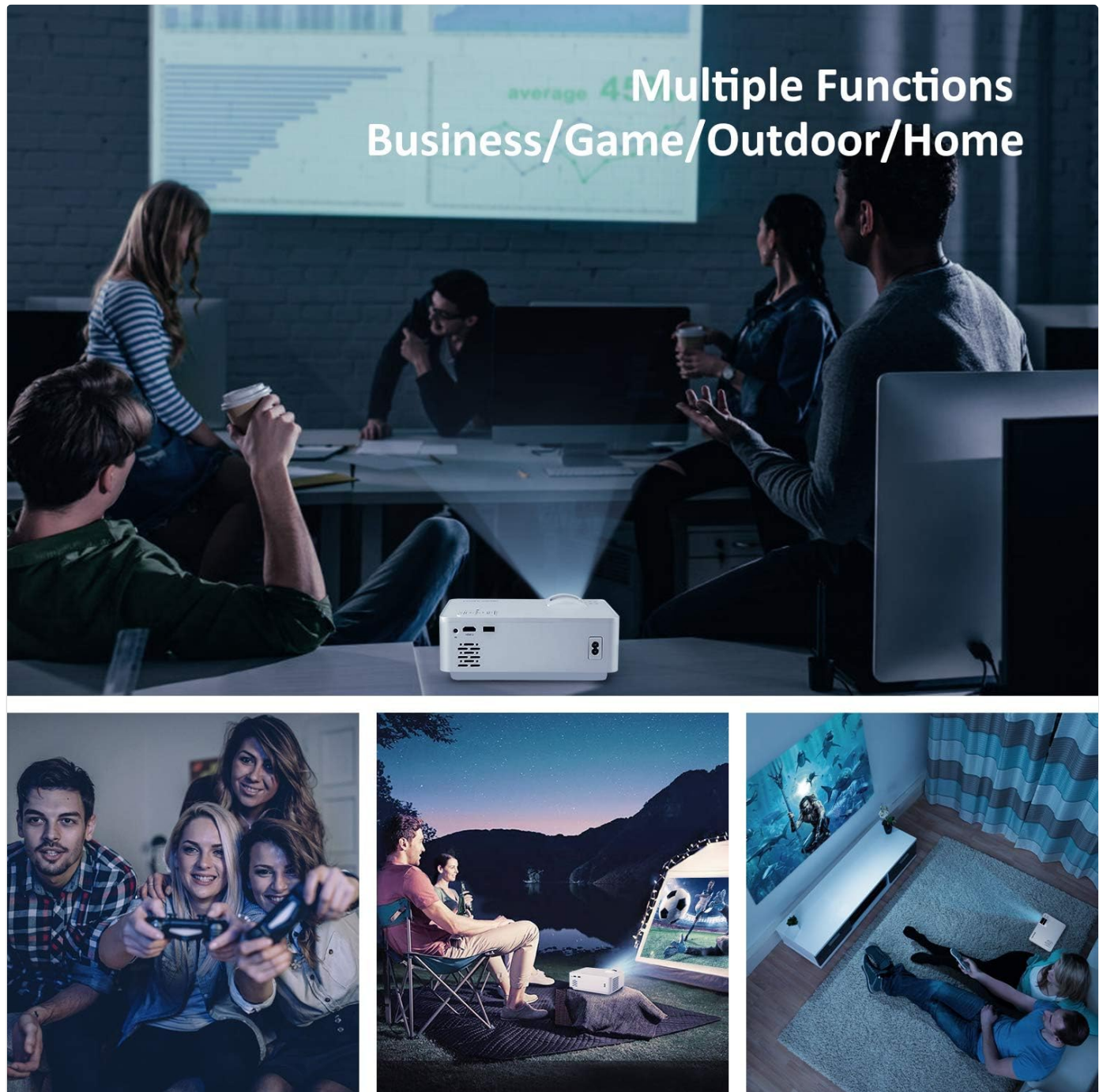


Figure 5.1: Versatile usage of the projector for different activities.

6. MAINTENANCE

6.1. Cleaning

- **Lens:** Use a soft, lint-free cloth specifically designed for optical lenses. Do not use abrasive cleaners.

- **Projector Body:** Wipe with a soft, dry cloth. Avoid using liquid cleaners directly on the surface.

6.2. Ventilation

Ensure that the projector's ventilation vents are not blocked during operation to prevent overheating. The dual fan cooling system helps maintain optimal temperature.

6.3. Lamp Life

The LED light source has a long lifespan of approximately 52,000 hours, reducing the need for frequent lamp replacements.

7. TROUBLESHOOTING

This section addresses common issues you might encounter and their solutions.

Problem	Possible Cause / Solution
"No device" message when connecting phone/laptop/PC via USB.	Ensure you are using a standard HDMI cable for connection. Alternatively, ensure both devices are on the same Wi-Fi network if wireless connection is attempted. USB port is primarily for media playback from storage devices.
Projector not going into full-screen mode.	Ensure the input signal source is AV, HDMI, or PC-RGB. Use the appropriate button (e.g., No.2 button on some remote models) to adjust the display mode.
Cannot read SD card.	Verify that the SD card is inserted correctly into the 15-port connector and in the correct direction.
Image is unclear or focus abruptly fails.	Adjust the Lens Focusing (No. 7 button) and Keystone Correction (No. 8 button) on the projector. Ensure the projector is placed at an optimal distance from the screen.
Projector not bright enough / Low lumens.	Ensure the viewing environment is sufficiently dark for optimal brightness. The projector provides 5500 Lumens, which is suitable for most home environments.
Limited projection angle.	Adjust the physical angle of the projector using a stand or by placing an item underneath to tilt it. Use keystone correction to square the image if tilted.
Words unreadable during PowerPoint presentation.	Ensure a successful connection. Adjust Lens Focusing (No. 7 button) and Keystone Correction (No. 8 button) for clarity. For text-heavy presentations, a higher native resolution projector might be required for very small fonts.

8. SPECIFICATIONS

Feature	Detail
Brand	PONER SAUND
Model Number	T6
Native Display Resolution	1280 x 720
Supported Resolution	1080P
Brightness	5500 Lumens (upgraded to 9000lux)

Feature	Detail
Contrast Ratio	3000:1
Projection Size	40" to 210"
Projection Distance	5ft to 15ft (Recommended: 6.5ft)
Lamp Life	52,000 hours
Connectivity Technology	HDMI, USB, AV, VGA
Speaker Type	Built-In
Item Weight	3.9 pounds
Product Dimensions	8.66 x 6.54 x 3.71 inches
Color	White

9. WARRANTY AND SUPPORT

PONER SAUND is committed to 100% customer satisfaction. If you have any questions, concerns, or require assistance with your projector, please do not hesitate to contact us. We aim to respond to all inquiries within 24 hours. Please refer to the contact information provided with your purchase or visit the official PONER SAUND website for support details.

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

Open the live page

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