

## PURSHE HI-04

# PURSHE Mini Projector User Manual

Model: HI-04

## 1. SAFETY INSTRUCTIONS

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Please read all safety instructions carefully before using the projector. Improper use can result in fire, electric shock, or other hazards.

- **Ventilation:** Ensure adequate ventilation around the projector. Do not block ventilation openings.
- **Power Supply:** Use only the power adapter provided with the projector.
- **Eye Protection:** Do not look directly into the projector lens when the lamp is on. The bright light can cause eye damage.
- **Water and Moisture:** Do not expose the projector to rain, moisture, or any liquids.
- **Cleaning:** Unplug the projector before cleaning. Use a soft, dry cloth.
- **Placement:** Place the projector on a stable, level surface. Avoid placing it in direct sunlight or near heat sources.

# Protecting Eyes

The projector adopts anti-blue light technology, effectively filtering the blue light of 415-455nm wavelength, reducing the stimulation of blue light to the eyes and effectively protecting eyes.



Diffuse  
Reflection



Blue Light  
Protection



The projector incorporates anti-blue light technology to reduce eye strain by filtering blue light wavelengths between 415-455nm.

## 2. PACKAGE CONTENTS

Verify that all items are present in your package:

- PURSHE Mini Projector
- Power Adapter
- Remote Control
- HDMI Cable
- AV Cable
- User Manual



The compact design of the PURSHE Mini Projector makes it highly portable.

### 3. PRODUCT OVERVIEW

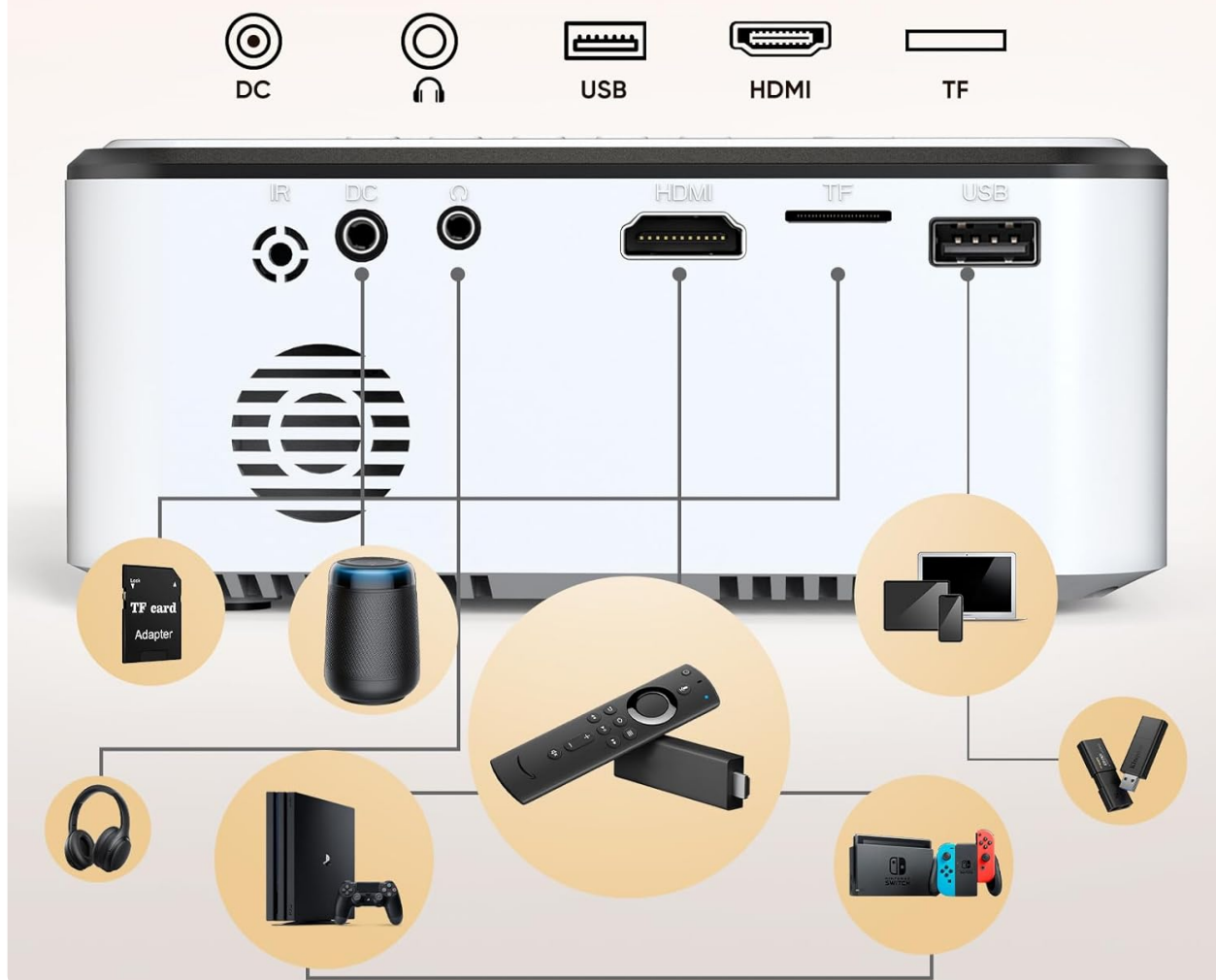
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#### 3.1. Ports and Connections

The projector features various ports for connecting different devices:

- **DC In:** Power input.
- **IR:** Infrared receiver for remote control.
- **3.5mm Jack:** Audio output for headphones or external speakers.
- **USB:** For connecting USB drives or other USB devices.
- **HDMI:** For high-definition video and audio input.
- **TF Card Slot:** For inserting a TF (MicroSD) card.

# Multiple Devices Support for More Joyful



Multiple connectivity options allow for versatile use with various devices.

## 3.2. Controls

The projector can be controlled via the onboard buttons or the included remote control.

- **Power Button:** Turns the projector on/off.
- **Navigation Buttons:** Used to navigate menus and adjust settings.
- **OK Button:** Confirms selections.
- **Back Button:** Returns to the previous menu.
- **Focus Ring:** Manual adjustment for image clarity.
- **Keystone Correction Dial:** Adjusts vertical image distortion.

## 4. SETUP

### 4.1. Initial Setup

1. **Placement:** Position the projector on a flat, stable surface. It supports tabletop or ceiling mount configurations.

2. **Power Connection:** Connect the power adapter to the DC In port on the projector and plug it into a power outlet.
3. **Power On:** Press the power button on the projector or remote control to turn it on.

## 4.2. Connecting Devices

The projector supports various input sources:

- **HDMI:** Connect your TV stick, game console, laptop, or other HDMI-enabled device using an HDMI cable.
- **USB:** Insert a USB flash drive to play media files directly.
- **AV:** Use the provided AV cable to connect older devices with AV output.
- **Bluetooth:** Connect Bluetooth-enabled audio devices like speakers or headphones for enhanced sound.
- **Mobile Devices:** For iOS devices, a Lightning to HDMI adapter cable is needed (not included). For Android devices, a Micro-USB/Type-C to HDMI cable is needed (not included).



Connecting mobile devices requires specific adapter cables.

## 5. OPERATING INSTRUCTIONS

### 5.1. Power On/Off

Press the power button once to turn on the projector. Press and hold the power button for a few seconds to turn it off.

### 5.2. Focus and Keystone Correction

- **Focus:** Rotate the focus ring near the lens until the projected image is clear and sharp.
- **Keystone Correction:** Use the keystone correction dial to adjust the vertical angle of the image, ensuring a rectangular projection even if the projector is not perfectly aligned with the screen. The projector supports  $\pm 15^\circ$  vertical keystone correction.

# ±15° Keystone Correction & 50%-100% Zoom



±15° Vertical Correction



100%-50% Zoom

Adjust focus and keystone for optimal image clarity and shape.

## 5.3. Screen Size Adjustment

The projector supports a flexible projection size from 32 inches up to 200 inches. Adjust the distance between the projector and the projection surface to achieve your desired screen size. The zoom function allows for 50%-100% image scaling.

## 200" Max Adjustable Display



Achieve a large, immersive display by adjusting the projector's distance and using the zoom feature.

### 5.4. Audio Output

You can output audio through the projector's built-in speaker, or connect external audio devices via the 3.5mm audio jack or Bluetooth for a more immersive experience.



Enjoy all-around audio with the projector's 2-way Bluetooth connectivity.

### 6. MAINTENANCE

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

- **Lens Cleaning:** Use a soft, lint-free cloth specifically designed for optical lenses to gently wipe the projector lens. Do not use abrasive cleaners or harsh chemicals.
- **Dust Removal:** Regularly clean the projector's vents to prevent dust buildup, which can affect cooling and performance. Use a soft brush or compressed air.
- **Storage:** When not in use for extended periods, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures.

## 7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
No image on screen	Incorrect input source, loose cable connection, projector off.	Select correct input source, check cable connections, ensure projector is powered on.
Image is blurry	Out of focus, incorrect keystone adjustment.	Adjust the focus ring and keystone correction dial.
No sound	Volume too low, incorrect audio output selected, external device volume.	Increase projector volume, check audio output settings, adjust external device volume.
Projector overheats	Blocked ventilation, prolonged use.	Ensure vents are clear, allow projector to cool down after long periods of use.

If the problem persists after trying these solutions, please contact customer support.

## 8. SPECIFICATIONS

Feature	Detail
Brand	PURSHE
Model Number	HI-04
Display Resolution	1280 x 720 (Full HD 1080P Supported)
Brightness	7500 Lumens
Connectivity Technology	Bluetooth, USB, HDMI, 3.5mm Jack
Product Dimensions	5.28 x 4.56 x 2.98 inches
Item Weight	1.9 pounds
Special Feature	Lightweight, Portable Design
Recommended Uses	Home Cinema, Gaming
Battery Life	Up to 50,000 hours of use (lamp life)

## 9. WARRANTY AND SUPPORT

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For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official PURSHE website. Keep your purchase receipt for warranty claims.