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Epson POWERLITE 480

Epson POWERLITE 480 Projector User Manual

MODEL: V11H485020

1. Introduction

The Epson PowerLite 480 is an ultra-short-throw LCD projector designed for projecting large, vibrant images from a minimal distance. This design allows for maximum impact and flexibility, making it suitable for various environments, including classrooms. It supports wall mounting and is compatible with interactive or standard dry-erase whiteboards.

Key features include:

- Color Brightness: 3000 lumens.
- Ultra-short throw distance, ideal for wall mount installations.
- HDMI digital connectivity for modern devices.
- Integrated 16 W speaker for audio output.

2. Product Overview

2.1 Front View and Control Panel



The image above displays the Epson PowerLite 480 projector. Visible on the top surface are the '3LCD' logo, 'EPSON' branding, and the 'PowerLite 480' model designation. The control panel features several buttons for operation:

- **Power Button:** To turn the projector on or off.
- **Source Search:** To cycle through available input sources.
- **Menu:** To access the projector's settings menu.
- **H/V (Horizontal/Vertical Keystone):** For image geometry adjustments.
- **Esc (Escape):** To exit menus or cancel selections.
- **Help:** To access on-screen help.
- **Wide / Tele:** For adjusting zoom and focus.
- **Enter:** To confirm selections in menus.

Below the control panel, indicators for 'Lamp' and 'Temp' are present, providing status information regarding the lamp and internal temperature.

2.2 Connectivity

The projector features HDMI digital connectivity, allowing for high-quality video and audio transmission from compatible devices. Consult the full product specifications for a complete list of available input and output ports.

3. Setup

3.1 Unpacking

Carefully remove the projector and all accessories from the packaging. Retain the original packaging for future transport or storage.

3.2 Placement and Mounting

Due to its ultra-short throw capability, the PowerLite 480 can project a large image from a very short distance. For example, an 80-inch image can be projected from approximately 8 inches away from the projector's edge. The projector is designed for wall mount installations, and a compatible wall mount is typically included or available separately. Ensure the mounting surface is stable and capable of supporting the projector's weight.

3.3 Connecting Devices

Connect your video source (e.g., computer, Blu-ray player) to the projector using an HDMI cable. Ensure the cable is securely connected to both the source device and the projector's HDMI input port.

4. Operating the Projector

4.1 Powering On/Off

Press the **Power** button on the control panel or remote control to turn the projector on. Press it again to turn the projector off. Allow the projector to cool down properly after use before disconnecting power.

4.2 Selecting Input Source

Press the **Source Search** button on the control panel or remote control to cycle through the available input sources until your desired source is displayed.

4.3 Adjusting Image

Use the **Wide** and **Tele** buttons to adjust the image size and focus. For geometric corrections, use the **H/V** (Horizontal/Vertical Keystone) button. Further image settings can be accessed via the **Menu** button.

5. Maintenance

5.1 Lamp and Temperature Indicators

Monitor the 'Lamp' and 'Temp' indicators on the control panel. A lit 'Lamp' indicator may suggest the lamp is nearing its end of life or has an issue. A lit 'Temp' indicator suggests the projector is overheating. Refer to the troubleshooting section or contact support if these indicators persist.

5.2 Cleaning

Regularly clean the projector's exterior with a soft, dry cloth. Ensure ventilation openings are free from dust and obstructions. Do not use liquid or aerosol cleaners directly on the projector.

6. Troubleshooting

If you encounter issues such as no image, distorted image, or no sound, perform the following basic checks:

- Ensure all cables (power, HDMI) are securely connected.
- Verify the correct input source is selected using the **Source Search** button.
- Check the 'Lamp' and 'Temp' indicators for any warnings.
- Restart the projector and the source device.

For further assistance, press the **Help** button on the control panel or consult the Epson support website.

7. Specifications

Feature	Value
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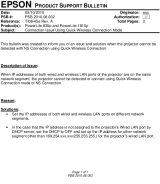

Product Dimensions	31 x 10 x 17 inches
Item Weight	37 pounds
ASIN	B0075S9286
Item model number	POWERLITE 480
Best Sellers Rank	#5,566 in Video Projectors
Is Discontinued By Manufacturer	No
Date First Available	February 3, 2012
Manufacturer	Epson
Language	English
Brand	Epson
Special Feature	short_throw
Connectivity Technology	HDMI
Display resolution	1024x768
Display Resolution Maximum	1024 x 768


8. Warranty and Support

For information regarding product warranty, technical support, or service, please refer to the official Epson website or contact Epson customer support directly. Keep your purchase receipt and product serial number available when seeking support.

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Related Documents - POWERLITE 480

	<p>Epson Projector Support Bulletins: Connectivity, Software Updates, and Troubleshooting</p> <p>Explore Epson Product Support Bulletins detailing solutions for projector connectivity issues, software updates for EMP NS Connection and EMP Monitor, compatibility information, and troubleshooting guides for various Epson PowerLite and Pro series projectors.</p>
	<p>Epson PowerLite 107/108/109W/970/980W/990U User's Guide</p> <p>Comprehensive user guide for Epson PowerLite projectors, covering setup, operation, network connectivity, maintenance, troubleshooting, and technical specifications. Provides detailed instructions for connecting various devices, managing settings, and resolving common issues.</p>

<p>EPSON</p> <p>Notices</p>	<p>Epson Projector Safety and User Information</p> <p>This document provides essential safety instructions, usage guidelines, and technical specifications for Epson projectors, including model dimensions and supported video formats. It covers important notices regarding recycling, handling, and legal information.</p>
<p>PowerLite® 570/575W/580/585W User's Guide</p>	<p>Epson PowerLite 570/575W/580/585W User's Guide</p> <p>Comprehensive user's guide for Epson PowerLite 570, 575W, 580, and 585W projectors. Learn how to set up, connect, operate, troubleshoot, and maintain your Epson projector with this detailed manual, covering features, connectivity, network setup, and technical specifications.</p>
<p>EPSON</p> <p>User's Guide</p> <p>Multimedia Projector</p> <p>EX9270 PowerLite FH54+ PowerLite 1290 PowerLite 994F</p>	<p>Epson EX9270, PowerLite FH54+, 1290, 994F Multimedia Projector User's Guide</p> <p>User's guide for Epson EX9270, PowerLite FH54+, PowerLite 1290, and PowerLite 994F multimedia projectors. Covers setup, features, connections, network projection, maintenance, and troubleshooting.</p>
	<p>Epson EMP-TW200H Projector: Widescreen Home Cinema Experience</p> <p>Explore the Epson EMP-TW200H projector, designed for an immersive widescreen home cinema experience with 16x9 W-XGA resolution, advanced ColourRealityII™ technology, and a bright 1500 ANSI Lumens output. Features flexible lens shift, powered zoom, and quiet operation.</p>