

ExquizOn GT-S9

ExquizOn GT-S9 Mini Video Projector User Manual

Model: GT-S9 | Brand: ExquizOn

INTRODUCTION

Welcome to the user manual for your new ExquizOn GT-S9 Mini Video Projector. This projector is designed to provide a versatile and immersive viewing experience, featuring direct smartphone mirroring capabilities and enhanced brightness. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your device, ensuring you get the most out of its features.



Image: The ExquizOn GT-S9 Mini Video Projector, showcasing its compact design, 1800 lumens brightness, 30000 hours LED life, and screen projection up to 176 inches. It also highlights multi-screen display, HDMI, and USB connectivity, with a smartphone connected via USB.

PACKAGE CONTENTS

Before proceeding with the setup, please ensure that all the following items are present in your package:

- ExquizOn GT-S9 Mini Video Projector
- Power Cable
- AV Cable
- User Manual (this document)
- Remote Control
- Lens Cloth

Package List



Power Cable



AV Cable



User Manual



Remote Control



Lens Cloth

Image: Contents of the ExquizOn GT-S9 projector package, including the projector unit, power cable, AV cable, user manual, remote control, and lens cleaning cloth.

PRODUCT OVERVIEW

Familiarize yourself with the various parts and interfaces of your ExquizOn GT-S9 projector to ensure proper usage and connectivity.



Image: A detailed diagram illustrating the different components and connection ports of the ExquizOn GT-S9 projector, including USB mirroring ports, various input interfaces (HDMI, VGA, AV), function keys, height adjustment knob, adjustable lens, focus and keystone correction, and the hanging hole for ceiling mounting.

- **Adjustable Lens:** Rotate this ring to achieve a clear and sharp projected image.
- **Focus & Keystone Dials:** Used for fine-tuning image clarity and correcting trapezoidal distortion, ensuring a perfectly rectangular display.
- **Function Keys:** On-device buttons for navigating menus, adjusting settings, and controlling playback.
- **USB Mirroring Ports:** Dedicated USB ports for direct connection and screen mirroring from compatible smartphones.
- **Various Interfaces:** Includes HDMI, VGA, USB, AV, and SD card slots for connecting a wide range of external devices.
- **Height Adjustment:** A retractable foot or screw at the front to adjust the projector's vertical angle.
- **Hanging Hole:** A threaded insert for mounting the projector to a ceiling bracket or tripod.

SETUP

1. Placement

Place the projector on a stable, flat surface, or mount it securely using a compatible bracket. Ensure there is sufficient space around the projector for proper ventilation to prevent overheating.

For optimal viewing, the recommended projection distance ranges from 1.2 to 5 meters (approximately 4 to 16.4 feet), with the best viewing size achieved between 120-130 inches.

2. Power Connection

1. Connect the provided power cable to the power input port on the projector.
2. Plug the other end of the power cable into a standard electrical wall outlet.
3. Press the power button on the projector or the remote control to turn on the unit. The indicator light will illuminate.

3. Connecting Devices

The ExquizOn GT-S9 projector offers a variety of input options to connect your media devices:



LED

AV

VGA

TF Card

USB

HDMI

FULLHD 1080p



TF Card



PS4/PS3



Camera



Laptop



Audio



PC



Tablet

Image: An illustration of the ExquizOn GT-S9 projector's versatile connectivity, showing compatibility with TF cards, PS4/PS3 consoles, cameras, laptops, external audio devices, PCs, USB drives, HDMI devices, and AV sources, highlighting its LED light source and Full HD 1080P support.

- **HDMI:** Connect high-definition devices such as Blu-ray players, game consoles (PS4/PS3), laptops, or desktop PCs using an HDMI cable.
- **USB:** Insert a USB flash drive to play supported media files directly from the drive.
- **VGA:** Connect older computers or laptops using a VGA cable.
- **AV:** Use the included AV cable to connect devices like DVD players or older video game consoles.
- **TF Card:** Insert a TF (Micro SD) card into the designated slot to access and play media files.
- **Smartphone Mirroring:** A unique feature allowing direct connection of your smartphone. For iOS devices, use your original Lightning cable. For Android devices, use a Micro USB cable. No additional adapters are required.

Mirror your smart phone to this projector by micro USB cable or lightning cable





GT-S9
Connected with micro USB cable or lightning cable
Not need to buy extra accessories



Others
Connected with MHL cable
Cost you more

Image: A comparison highlighting the Exquizon GT-S9's unique feature of direct smartphone mirroring via micro USB or Lightning cable, eliminating the need for extra accessories like MHL cables often required by other projectors.

OPERATING INSTRUCTIONS

1. Power On/Off

To power on the projector, press the power button on the unit or the remote control. To power off, press the power button again. Allow a few seconds for the projector to complete its startup or shutdown sequence.

2. Source Selection

After connecting your desired device, press the "Source" button on the remote control or the projector's control panel. Use the navigation buttons to select the appropriate input source (e.g., HDMI, USB, AV, VGA, TF Card, or USB Mirroring) and press OK to confirm.

3. Image Adjustment

- **Focus:** Rotate the focus ring located around the projector lens until the projected image appears sharp and clear on the screen.
- **Keystone Correction:** If the projected image appears trapezoidal (wider at the top or bottom), adjust the keystone dial until the image is perfectly rectangular.
- **Height Adjustment:** Use the adjustable foot at the front of the projector to slightly tilt the unit up or down, aligning the image with your screen.

4. Smartphone Mirroring

The GT-S9 projector simplifies smartphone screen sharing:

1. Connect your smartphone to the projector using your phone's original Lighting cable (for iOS devices) or Micro USB cable (for Android devices).
2. Select the "USB Mirroring" input source on the projector.
3. Your smartphone's display should now be mirrored on the projection screen. Ensure your phone is unlocked and allows access if prompted.

5. Usage Scenarios

The ExquizeOn GT-S9 projector is versatile and suitable for a variety of applications:



① View Photos



② Backyard Cinema



③ Home Movie



④ Video Games

Image: Collage demonstrating the versatility of the ExquizOn GT-S9 projector across four common uses: viewing photos, creating a backyard cinema experience, enjoying home movies, and playing video games.

- **Home Theater:** Enjoy movies, TV shows, and streaming content on a large, immersive screen.
- **Gaming:** Connect your game consoles for an enhanced gaming experience with a larger display.
- **Photo Viewing:** Share your cherished photos and videos with family and friends on a big screen.
- **Presentations:** Ideal for small business meetings, educational purposes, or casual presentations.

REAL SHOT



Image: "REAL SHOT" examples of the ExquizeOn GT-S9 projector's display quality, showing vibrant and clear projections of various movie scenes and animated characters.

MAINTENANCE

Proper maintenance will extend the lifespan of your projector and ensure optimal performance.

1. Cleaning the Lens

Gently wipe the projector lens with the provided lens cloth or a soft, lint-free cloth. Avoid using abrasive cleaners, solvents, or excessive pressure, as these can damage the lens coating.

2. Dust Removal

Regularly inspect and clean the air vents to prevent dust buildup, which can impede airflow and affect the cooling system. Use a soft brush or a can of compressed air to carefully remove any dust from the vents.

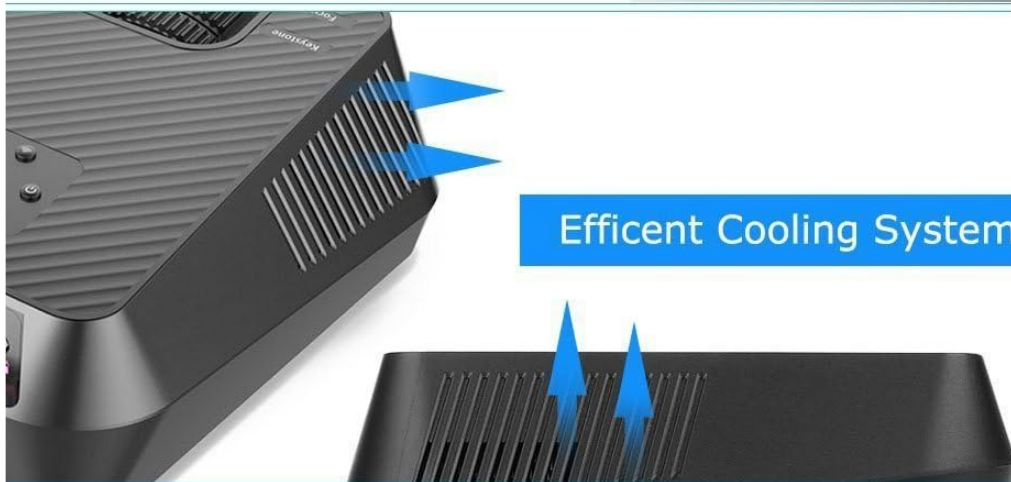
3. Storage

When the projector is not in use for an extended period, store it in a cool, dry place, away from direct sunlight and extreme temperatures. Always place the lens cap back on to protect the lens from dust and scratches.

High Transmittance Glasses Lens



Efficient Cooling System



30000 Hours LED Light Source



Image: Internal features of the ExquizOn GT-S9 projector, highlighting its high transmittance glass lens for clear images, an efficient cooling system to prevent overheating, and a durable LED light source with a lifespan of 30,000 hours.

TROUBLESHOOTING

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

- **No Power:**

- Ensure the power cable is securely connected to both the projector and a functional power outlet.
- Check if the power outlet is working by plugging in another device.

- **No Image:**

- Verify that the correct input source (HDMI, USB, AV, VGA, TF Card, USB Mirroring) is selected.
- Check the connection cable between the projector and the source device for any loose connections or

damage.

- Ensure the source device (e.g., laptop, game console) is powered on and outputting a signal.

• **Blurry Image:**

- Adjust the focus ring on the projector lens until the image becomes clear.
- Ensure the projector is placed at an optimal distance from the screen.
- Use the keystone correction dial to correct any trapezoidal distortion.

• **No Sound:**

- Check the volume settings on both the projector and the connected source device.
- If using external speakers, ensure they are properly connected and powered on.

• **Smartphone Mirroring Not Working:**

- Ensure you are using your smartphone's original Lighting (for iOS) or Micro USB (for Android) cable.
- Confirm that "USB Mirroring" is selected as the input source on the projector.
- Some copyrighted content or applications may restrict screen mirroring.

SPECIFICATIONS

Below are the detailed technical specifications for the ExquizOn GT-S9 Mini Video Projector:

Feature	Detail
Brand	ExquizOn
Model	GT-S9
Model Year	2018
Image Brightness	1800 Lumens
Image Contrast Ratio	1000:1
Display Resolution	1920 x 1080 (1080P Supported)
Standing Screen Display Size	130 Inches (up to 170 inches)
Display Technology	VFD
Light Source Life	30,000 Hours (LED)
Connectivity Technology	TV BOX, HDMI, VGA, USB, AV, SD
Special Feature	Portable, Smartphone Mirroring (Lighting/Micro USB)
Wattage	60 watts
Product Dimensions	22.86 x 17.02 x 8.38 cm; 1.09 kg

Feature	Detail
Mounting Type	Tabletop Mount

WARRANTY AND SUPPORT

ExquizOn is dedicated to providing high-quality products and exceptional customer service. Your GT-S9 Mini Video Projector is backed by comprehensive support.

- **Warranty:** The ExquizOn GT-S9 Mini Video Projector comes with a 3-year warranty from the date of purchase.
- **Replacement Service:** A 365-day replacement service is available for defective units, ensuring peace of mind.
- **Customer Service:** We offer lifetime customer service to assist you with any inquiries or concerns you may have regarding your projector.
- **Technical Support:** If you encounter any operational difficulties or quality issues, please do not hesitate to contact ExquizOn customer support. Our professional technical support team is committed to resolving all your issues within 24 hours.

We Promise



365days

replacement service
for defective



official authorization

and amazon registered

Save **30%**
each on
this projector
when you
purchase 2
or more



three years

customer service warranty

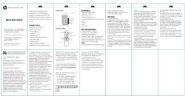


professional guidance

anything about projectors
and accessories

Image: ExquizOn's commitment to customer satisfaction, detailing 365-day replacement service for defective products, official authorization, a three-year customer service warranty, and professional guidance for all projector-related inquiries.

Related Documents - GT-S9

	HP CC180/CC180W Projector Quick Start Guide Get started quickly with the HP CC180/CC180W projector. This guide covers setup, specifications, remote control usage, and connectivity options for your HP projector.
User Manual HDMI Wireless Extender 	HDMI Wireless Extender User Manual - GT-HDWL50 Comprehensive user manual for the GT-HDWL50 HDMI Wireless Extender by Zhuhai Bigway Electronic Co.,Ltd. Includes setup, features, specifications, pairing, and troubleshooting.
	Keyence GT Series Digital Contact Sensors: Features and Specifications Explore the Keyence GT Series of general-purpose digital contact sensors, highlighting their ease of use, durability, error-free operation, and cost reduction benefits. This document details sensor head and amplifier unit specifications, applications, and optional accessories.
	Samsung Galaxy S9+ Teardown and Component Analysis A detailed teardown guide of the Samsung Galaxy S9+ by iFixit, covering component identification, disassembly steps, and reparability assessment.
	ResMed S9 Series & H5i Welcome Guide: Setup, Operation, and Maintenance A comprehensive welcome guide for the ResMed S9 Series Positive Airway Pressure (PAP) devices and H5i heated humidifier, covering setup, daily use, cleaning, maintenance, and troubleshooting.
	Gaotu Flexible Solar Panels - Product Manual and Specifications Comprehensive product manual and specifications for Gaotu's high-efficiency flexible solar panels, including GT-SP and GT-DSP series. Discover technical details, performance data, and application suitability for renewable energy solutions.