

Projector A1322 User Manual



• Quick Guide

• Kurzanleitung

Guida rapida

Guida rapideGuía de inicio rápido

クイックガイド

Q: etoeofficial.com/pages/guide



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Safety Instructions

Read all instructions before you use this device. Do not make any changes that are not described in this manual. If physical injury, loss of data, or damage is caused by failure to follow instructions, the warranty does not apply.

Setup

- To reduce the risk of fire and/or electric shock, do not expose the device to rain or moisture, and objects filled with liquids, such as vases, should not be placed on the device.
- Do not place the device on soft surfaces such as tablecloths or carpets as doing so could be a fire-hazard.
- Do not place the device in areas susceptible to excessive dust and dirt or near any appliance generating a strong magnetic field.
- To prevent overheating, do not block or clog the ventilation openings.
 Never place the device in a confined space. Always leave enough space around the device for ventilation.
- Protect the device against direct sunlight, heat, large temperature fluctuations and moisture.
- When the device runs for a long period of time and the surface becomes hot, shut it down and unplug the power cord. Resume operation only after the device has cooled.
- · Always handle the device with care. Avoid touching the lens.
- Never place heavy or sharp objects on the device or the power cord. To avoid electric shock, do not disassemble.
- Only use attachments or accessories specified by the manufacturer.
 Avoid extreme vibration. It may damage the internal components. Do not allow children to handle the device without supervision.
- Under the following conditions, a layer of moisture can appear inside the device which can lead to malfunctions:
 - a) if the device is moved from a cold to a warm area;
 - b) after a cold room is heated;
 - c) when the device is placed in a damp room.

To avoid any moisture, seal the device in a plastic bag before moving it to another room, and wait for one to two hours before you take it out of the bag.

Power Supply

- · Use only the provided power adapter.
- · Power off the device before removing the power supply from the socket.
- Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from this device.
- Unplug this device if there are lightning storms or when unused for a long period of time.
- Where the power plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Before you make or change any connections, ensure that all devices are disconnected from the power outlet.
- Do not touch the power cable or the power connector with wet hands.

Hearing Safety

To avoid hearing damage, do not listen for extended periods at high volume. Set the volume at a safe level.

Cleaning

- Power off the device and remove it from the power supply before cleaning the surface.
- Use a soft, lint-free cloth. Never use liquid, gaseous, or easily flammable cleansers (like sprays, abrasives, polishes, and alcohol). Wipe over the surfaces gently. Be careful that you do not scratch the surfaces.
- Do not use any liquid cleaning agents to clean the lens as they may damage the protective coating on the lens. Use lens cleaning paper to clean the lens of the projector.

Repairs

- Do not make any repairs to the device by yourself. Only have your device repaired by an authorized service center.
- Improper maintenance can result in injuries or damage to the device.
- · Refer all servicing to qualified service personnel.

Caution

Do not stare at operating beam, the bright light may hurt your eyes.

What's Included







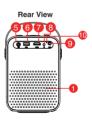




Overview

Projector





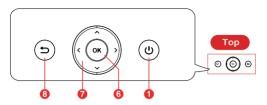
- ① Air ventilation(Outlet)
- Tripod screw hole
 - ⑤DC -in
- ⑦ HDMI Port ® IR receiver

- 3 Tof (Auto focus)
- @USB port
- 10 Indicator

A

Attention:

- Please do not look into the lens directly to avoid harm for your eyes.
- Please do not block the air ventilation(Outlet).



- **0** ∪
 - Press the button once: power on
 Press the button twice: power off
- **② →**

Signal source

8 B5

Access more options during play (available depend upon the source)

4

Activate Google assistant, Google's voice-powered virtual assistant service

- 6 projector setting
- 6 OK
- Press

Press to confirm a selection or entry

- Return to the previous menu

Go to projector Homepage

① A

Go to Android TV Homepage

- 10 + Volume down / up
- P+FAdjust the focus

14 NouTube
Preset Youtube button



NETFLIX

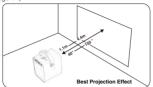
Preset Netflix button

- Preset Prime Video button
- Preset Disney+ button

Get Started

Placement

- ① Place the projector right towards the projection surface to get a rectangle picture.
- ② The distance between the projector and the projection surface determines the picture size.
- ③ Check the projection distance and screen size on the specifications part.(Look at page 11)



Prepare the Remote Control

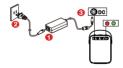
Install the remote control batteries (batteries not included).

- ① Press and open the battery cover, as illustrated.
- ② Install two AAA batteries. Make sure that the positive and negative ends are positioned correctly, as illustrated.
- 3 Place the battery cover back until it clicks into place.
- ④ The distance between the remote and the projector should not exceed 10 m / 33 ft.





Power On



- Indicator will light up red when the power cord connects to the outlet.
- Indicator turns green when switched on.



- Press the power button once to power on.
- Press the power button twice to power off.

Focus

Auto Focus

Place the projector towards a suitable projection surface or wall, the projector will automatically focus the image.

Manual Focus

You can also manually focus through the remote control. Press the F+/F-button on the remote control, until the picture is clear.

Note: The projection distance must between 1.1m to 4.1m.

Select Your Language

When start the projector for the first time, you will be guided to a page to select language, use remote control \triangle or \checkmark to select your language. Then press the right button \gt and select "Complete" to enter the next page.



Settings

Projection Settings

Press the button o == on the remote control, go to projector homepage, and select **Settings.**

Projection Mode



Desktop Front Projection



Ceiling Front Projection



Desktop Rear Projection



Ceiling Rear Projection

Zoom in/out

Use the remote control to resize the picture size from 50% to 100% without moving the projector.

Keystone Correction

This projector supports Auto and Digital Keystone Correction.

*If you fix the projector at one place, and get the right picture, you can turn off the Auto Keystone.

Auto Keystone Correction

When the projector image is distorted, it will perform auto keystone correction to restore the image to a rectangle. If you find the auto keystone correction does not work as well as before, follow the instructions below to optimize it.

For detailed steps, please refer to this video. Just scan the QR code:



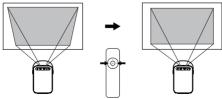
Link: https://etoeofficial.com/pages/keystone-correction

• Digital Keystone Correction

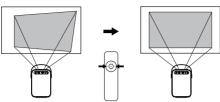
If you want to adjust the keystone correction with the remote control, you must deactivate the Auto keystone correction function.

- Turn off AUTO Keystone: Go to [Topic Settings]> [Keystone Settings]>[Auto Keystone], and turn off Auto Keystone.
- Go to []> [Projector Settings]>[Vertical Correction]
 /[Horizontal Correction], and press left or right button on the remote control to adjust.

Vertical Correction



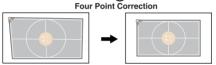
Horizontal Correction



Four Point Correction

If the projector image is stretched or distorted along both axes due to the angle of the projection, use four point correction.

- Press [to go to projector settings.
- Select [Projector Settings] > [Four Point Correction]. Choose the corner you need and press navigator button on the remote control to adjust.



Keystone Correction Reset

To restore the default settings, select Keystone **Correction Reset** and press "OK".

Other settings

Screen Saver

The screen saver automatically starts whenever your projector sits idle for the default time. You could change the default time or turn it off.

Screensaver Video

Select default screen saver video.

Screensaver Timeout Shutdown

Set the shutdown timer for the projector.

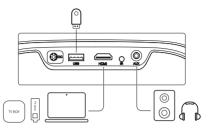
Language Settings

Select an on-screen display language for the projector system.

Restore Factory Settings

Reset your device and restore factory setting.

Wired Connections



1. Connect to an HDMI Playback Device

This projector supports connections with various HDMI playback devices such as PC, TV stick, TV box, DVD player, set-top box (STB), game console or other devices.

- Connect this projector to an HDMI playback device with an HDMI cable (not provided).
- ② Press the button on remote control to go to projector homepage, select [HDMI], and press[OK].

2. Connect to a USB drive

Method 1:

- 1 Plug in the USB storage device.
- ② Press the button on remote control to go to projector homepage, select [USB], and press.
- 3 Select the file you plan to play from the file and folder menu.

Method 2:

- Install the File Explorer app from the GOOGLE Play Store on the projector.
- 2 Install a media player app such as VLC.
- ③ Plug in the USB drive into the projector to play your videos.

3. Connect to a Headphone via AUX Cable

You can connect a headphone or speaker to Projector via AUX cable as well.

- ① Plug in the 3.5mm AUX cable connector to projector AUX port.
- ② Plug the other connector of the 3.5mm AUX cable to your headphone or speaker.
- 3 Play your media on projector.

Shortcut Menu

Press the R button to pop up the on-screen menu

- · Press navigation button to select the option
- Press > button to go to the next page
- Press < or > button to adjust parameter
- · Press "OK" button to save

Image Mode	Standard	Keeps natural looking colors with a balance of warm and cool tones	
	Light	Provides more picture details and color sharpness	
	Soft	Provides warm colors with lower light	
	Personal	Manually set the Brightness, contrast, Saturation, Sharpness and Hue	
Color Temp	Cold	Provides cold color temp	
	Normal	Provides normal temp	
	Warm	Provides warm temp	
	Personal	Manually set the Red, Green and Blue	
Sound Mode	Standard	Provides standard tones	
	Music	Provides more detailed tone	
	Movie	Provides home theater-style sound	
	Personal	Manually set the sound of each frequency band	
Projection Setting	Zoom In/Out	Zoom in or out of the projection image	
	Vertical Correction	Perform keystone correction	
	Horizontal Correction		
	Four Point Correction		
	Keystone Correction Reset	Reset keystone correction	

Specifications

Specifications

CPU: ARM Quad 64-bit Cortex-A53 Native Resolution: 1920*1080

Throw Ratio: 1.22

Aspect Ratio: 16:9 / 4:3 Adaptive Speaker: 5W*2 Stereo Speaker

Connection Port: HDMI*1; USB*1; AUX*1

Zoom: 50%-100%

Keystone Correction: ±40°

Recommended Ambient: 41°F to 95°F / 5°C to 35°C Relative Humidity: 15% ~ 85% (non-condensing)

Power Input: 19V,3A

Rated Voltage: AC 100 - 240V, 50-60 Hz

Power Consumption: 90W

Installation: Ceiling / Tripod Stand Mount with Screw Hole on the Bottom

Power source required: Yes (plug-in power)

Audio out: 3.5 mm

Warranty

30-Day Money-Back Guarantee for Any Reason

You may return your undamaged product within 30 days of the date of purchase to receive a full refund for any reason.

For non-quality related warranty claims, the buyer is responsible for shipping costs.

12-Month Warranty for Quality-Related Issues

Every ETOE product comes with one year of quality-related issues coverage. If you submit a claim to our support mail, ETOE will, at its option:

- Replace the ETOE Product with a replacement product of the same model and cover any return shipping costs.
- 2. Exchange the ETOE Product for a refund of your purchase price.

Projection Distance and Screen Size

Screen size (inch)	Width (inch)	Width (cm)	Height (inch)	Height (cm)	Distance (ft)	Distance (cm)
40	34.9	88.6	19.6	49.8	3.5	108.0
60	52.3	132.8	29.4	74.7	5.3	162.1
80	69.7	177.1	39.2	99.6	7.1	216.1
100	87.2	221.4	49.0	124.5	8.9	270.1