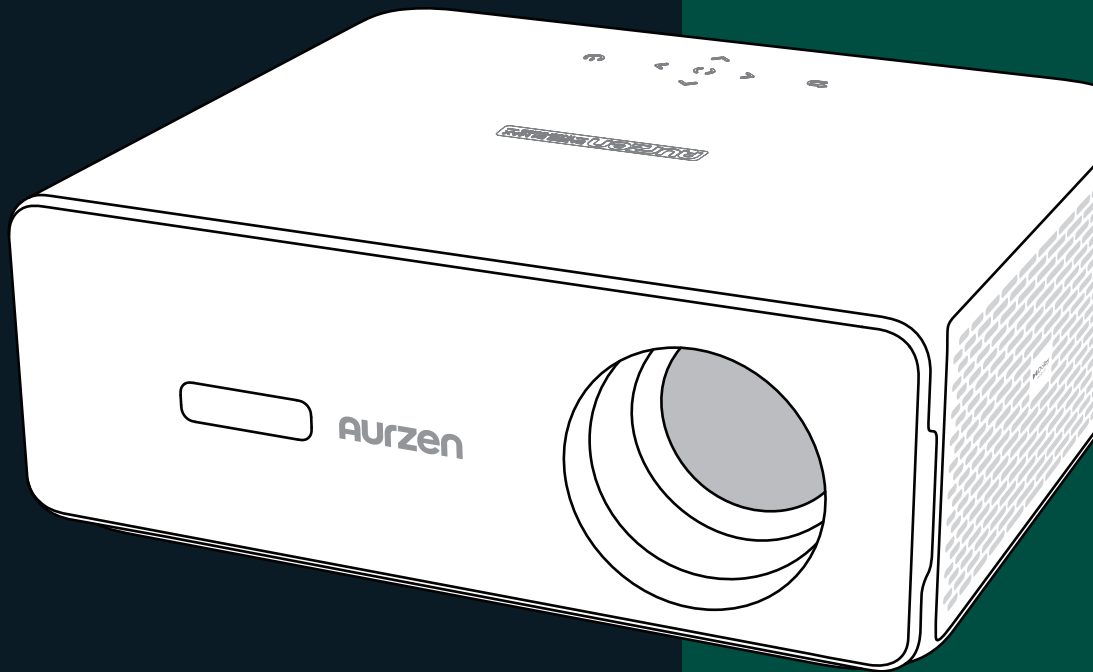


AURZEN

 **Google TV**



EAZZE D1 MAX **USER MANUAL**

ENGLISH ▶



Tutorial Videos



Multilingual Manuals

CONTENTS

TROUBLESHOOTING GUIDE	01
READ BEFORE USE	02
IN THE BOX	03
PRODUCT OVERVIEW	03
Projector	03
Remote Control	04
QUICK START	05
1. Projector Installation	05
2. Power On/Off	06
3. Remote Control Pairing	06
4. Setup Wizard	07
5. Image Adjustment	07
PROJECTOR CONNECTION AND INPUT SOURCE	11
WIFI CONNECTION	12
GOOGLE ASSISTANT	12
GOOGLE CAST™	12
BT SPEAKER MODE	14
MORE SETTINGS	15
PROJECTION DISTANCE AND SIZE	16
SPECIFICATION	17

TROUBLESHOOTING GUIDE

1. The copyrighted content from Hulu, Netflix, and similar services cannot be mirrored or cast.

- * This projector offers a range of officially licensed streaming apps. You can go to the **homepage** > **Apps**, search for the app, download and log in to your account to play the content. For casting, refer to the "GOOGLE CAST" section.

2. Fuzzy Image

- * Adjust the focus of the projector.
- * Make sure the projection distance is in the effective focal range of the projector.
- * Remove the dust or dirt from the lens with a soft cloth or soft-bristled brush.

3. Non-rectangular Image

- * Place the projector perpendicular to the screen/wall if the keystone correction function is not used.
- * Use the keystone correction function to adjust the image shape.

4. Automatic keystone correction failure

- * Make sure the adjustment sensor on the front of the projector is not blocked or smudged.
- * The projector supports $\pm 30^\circ$ vertical and $\pm 15^\circ$ horizontal keystone correction. Do not tilt the projector too much.

5. Autofocus failure

- * Make sure the adjustment sensor on the front of the projector is not blocked or smudged.
- * Move the projector back and forth until the projector is in recommended projection distance.

6. Remote control unresponsive

- * Make sure the batteries are installed correctly and not drained.
- * Remove any obstructions between your projector and remote control.
- * Ensure the remote control is successfully paired with projector via BT.
- * Make sure no button is pressed or stuck and check if the power indicator is still on. If yes, please contact customer support or local service center.

7. Connect the BT devices

* Go to **Homepage** > **Dashboard**  > **All settings**  > **Remotes & Accessories** to check the BT device list, and connect the device.

8. Power adapter getting warm

* It's normal for the power adapter to generate heat during use. It's been tested and meets safety standards. Rest assured.

9. How to avoid audio lag when using BT?

* In order to get rid of the lag, we suggest you mirror your device to the projector via a wired connection. Additionally, please move your BT device closer to the projector in order to minimize interference in the environment.

10. Warm air blowing from the projector's vents

* The projector vents warm air as part of its normal cooling process to prevent overheating and maintain optimal performance.

11. Others

* Please feel free to contact us via email.

READ BEFORE USE

Please read the Product Instructions carefully:

Thank you for purchasing and using this product.

For your safety and interests, please read the Product Instructions carefully before using the product.

About the Product Instructions:

The trademarks and names mentioned in the Product Instructions are the property of their respective owners.

All Product Instructions shown are for illustration purposes only. The actual product may vary due to product enhancements.

We shall not be liable for any personal injury, property damage, or other damages caused by the failure of the user to comply with the Product Instructions or precautions.

Aurzen reserves the right to interpret and modify the Product Instructions.

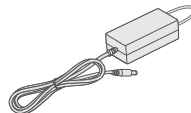
IN THE BOX



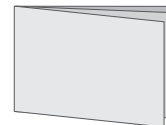
Projector



Remote
(Batteries Not Included)



Power Adapter

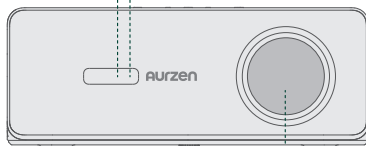


User Manual

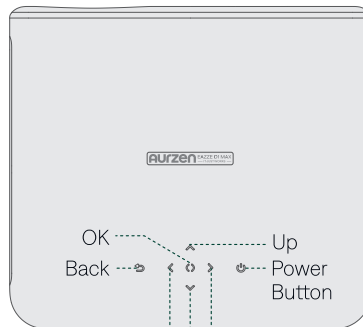
PROJECTOR OVERVIEW

Projector

IR Receiver Adjustment Sensor

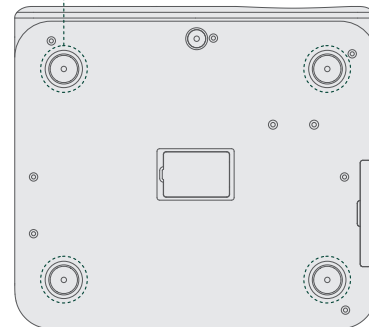


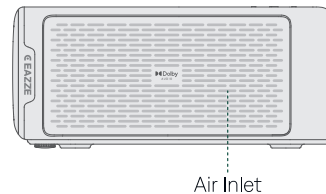
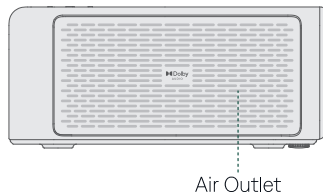
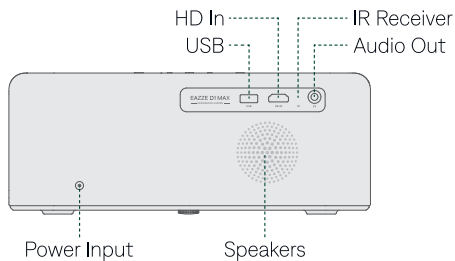
Kickstand Lens



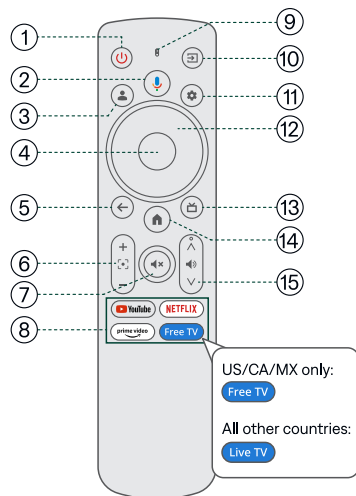
OK
Back
Left
Down
Up
Power Button
Right

Foot Pad (Mounting screw hole underneath)





Remote Control



- ① **Power**
Press to power on/switch to standby mode/
wake up/press and hold for 3s to power off
- ② **Google Assistant**
Press and hold and talk
- ③ **User Profile**
Press to see profile page
- ④ **OK**
Confirm a selection/pause/resume
- ⑤ **Back**
Return to previous page
- ⑥ **Focus Adjustment**
- ⑦ **Mute**
- ⑧ **Streaming Apps**
Direct access to streaming apps
Depending on your region, the remote control
will either have a "Free TV" or "Live TV" button.
The button's function varies by region.
- ⑨ **Indicator Light**
- ⑩ **Input Source**
Press to choose from input sources
- ⑪ **Settings**
Press to access dashboard
- ⑫ **Navigation**
Control cursor on the screen
- ⑬ **HD Quick Switch**
Press to switch directly to the HD input signal

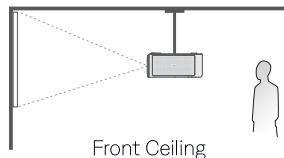
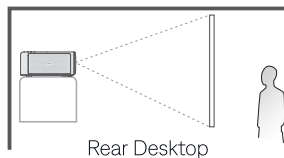
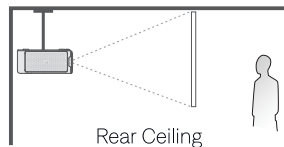
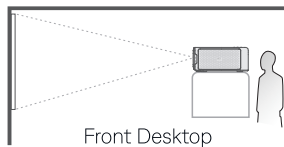
- ⑭ Home
Access homepage

- ⑮ Volume +/-

* Please install 2 AAA batteries (not included) into the remote control before use.

QUICK START

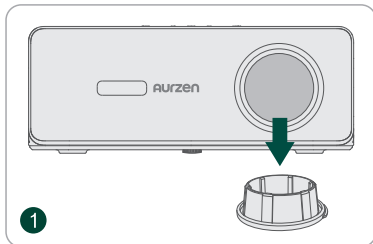
1. Projector Installation



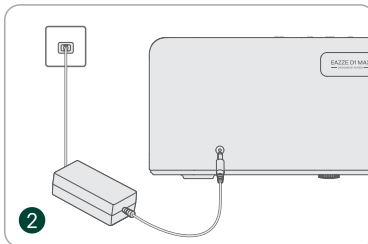
Notes:

- * Go to Homepage > Dashboard  > All settings  > Projector > Advanced Settings > Projection Mode to select the corresponding projection mode, so images can be projected correctly.
- * Mounting Screw: M4 x 4 (not included)

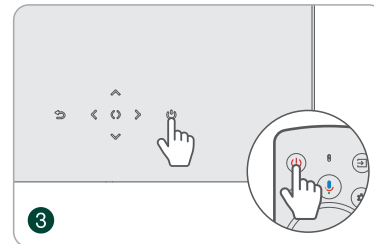
2. Power On/Off



Take off the lens cover.



Connect the power adapter to an outlet.



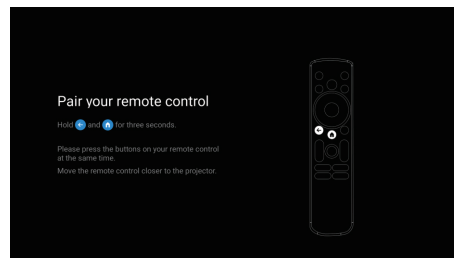
Press the **Power Button** to turn on the projector; press and hold the **Power Button**, then select **OK** to turn off the projector.

Notes:

- * When the projector is on, press the power button once to put it into standby mode; press it again to wake it up.
- * Please use the power adapter provided in the box to prevent product damage.

3. Remote Control Pairing

Turn on the projector and wait for the pairing prompt on the screen. Bring the remote control within 0.33 ft/10 cm of the projector, then simultaneously press and hold the  and  buttons. Wait for the pairing to complete.



Remote Indicator Light Status

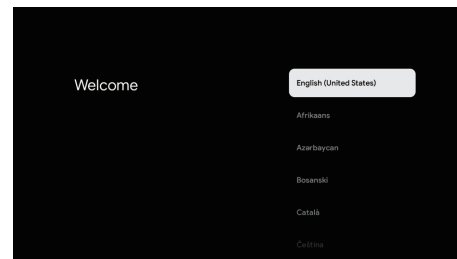
Not paired: Single red flash after button press

Pairing: Flashing blue

Paired: Single blue flash after button press

4. Setup Wizard

Follow the setup wizard to choose your preferred language, select your region, and sign in with your Google Account (or use the basic TV mode).



5. Image Adjustment

Tip:

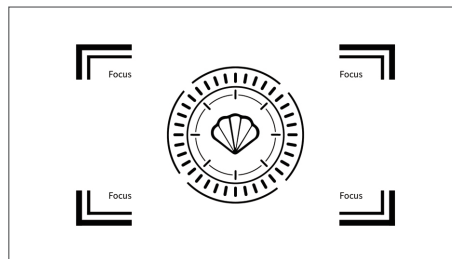
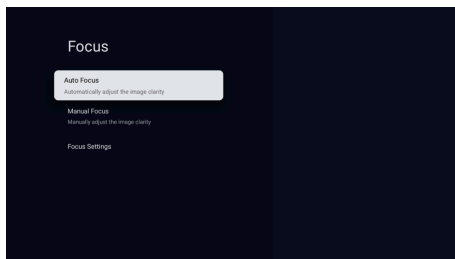
For optimal auto-correction, keep the projector within $\pm 30^\circ$ vertical and $\pm 15^\circ$ horizontal tilt from the screen/wall.

Focus

1. Auto Focus

The projector automatically adjusts focus when moved to maintain a clear image. You can also trigger auto focus by going to **Homepage** >

Dashboard ⚙️ > **All settings** ⚙️ > **Projector** > **Focus** > **Auto Focus**.



Tip:

Go to **Homepage** > **Dashboard** ⚙️ > **All settings** ⚙️ > **Projector** > **Focus** > **Focus Settings**, you can enable/disable:

Auto Focus at Startup, allowing the projector to automatically adjust the focus upon powering on.

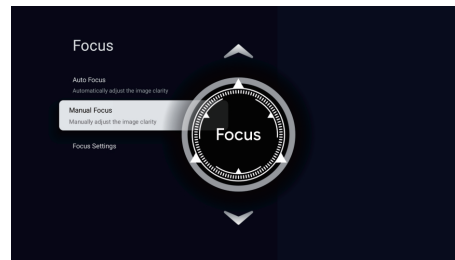
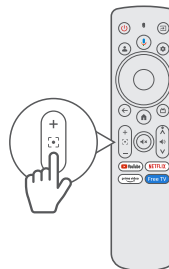
Auto Focus After Movement, allowing the projector to automatically adjust the focus after it is moved.

2. Electric/Manual Focus

Press the **Focus** buttons on the remote or go to **Homepage** >

Dashboard ⚙️ > **All settings** ⚙️ > **Projector** > **Focus** > **Manual Focus**

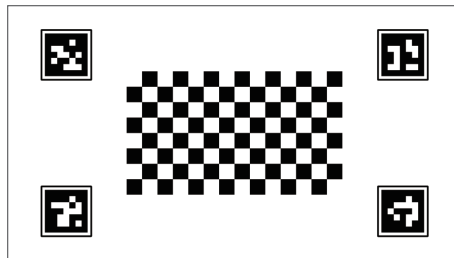
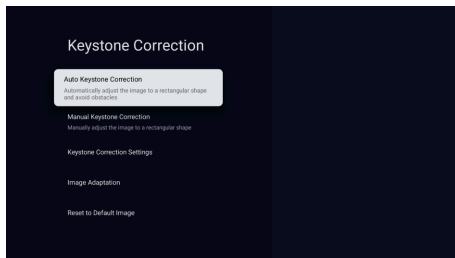
to sharpen the image focus until the blurry image becomes clear.



Keystone Correction

1. Auto Keystone Correction

The projector automatically corrects the keystone distortion when moved to maintain a rectangular image. You can also trigger auto keystone correction by going to **Homepage > Dashboard**  **> All settings**  **> Projector > Keystone Correction > Auto Keystone Correction**.



Tip:

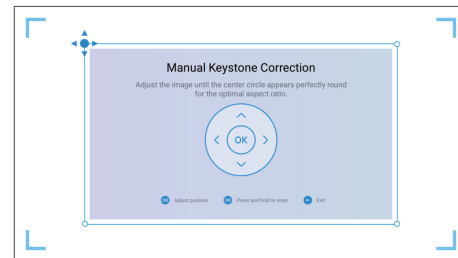
Go to **Homepage > Dashboard**  **> All settings**  **> Projector > Keystone Correction > Keystone Correction Settings**, you can enable/disable:

Auto Keystone Correction At Startup, allowing the projector to automatically correct the distortion upon powering on.

Auto Keystone Correction After Movement, allowing the projector to automatically correct the distortion after it is moved.

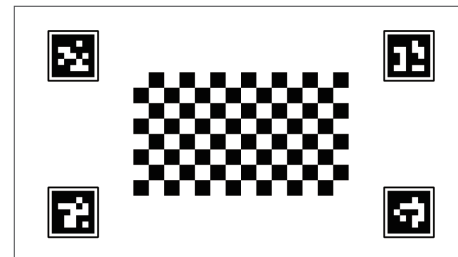
2. Manual Keystone Correction

Going to Homepage > Dashboard  > All settings  > Projector > Keystone Correction > Manual Keystone Correction to manually correct the image shape by four points.



Intelligent Screen Fit

Go to Homepage > Dashboard  > All settings  > Projector > Advanced Settings > Fit to Screen to enable the projector to adjust the projected image to fit the screen.



Intelligent Obstacle Avoidance

Go to Homepage > Dashboard  > All settings  > Projector > Advanced Settings > Avoid Obstacles to enable the function. The projector will automatically adjust the projected image to avoid any objects on the projection surface during the correction process.

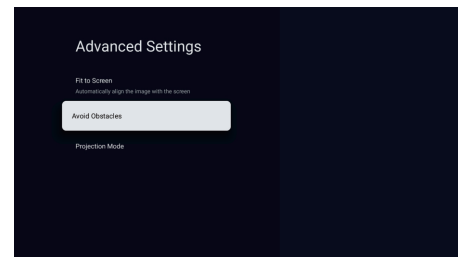
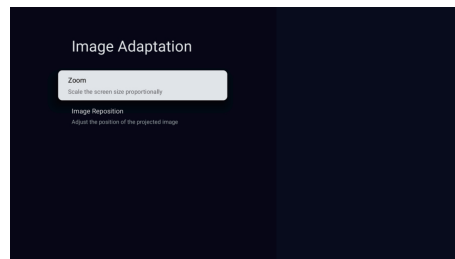


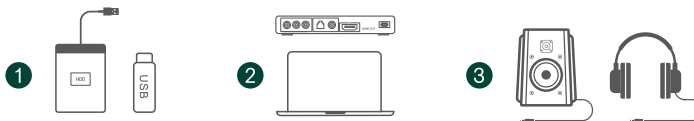
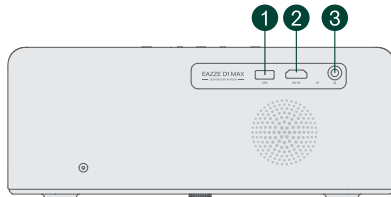
Image Size & Position

Go to **Homepage** > **Dashboard** ⚙️ > **All settings** ⚙️ > **Projector** > **Keystone Correction** > **Image Adaptation** to adjust the image size and image position.



PROJECTOR CONNECTION AND INPUT SOURCE

Connect your device to the projector correctly, then select the right input source.



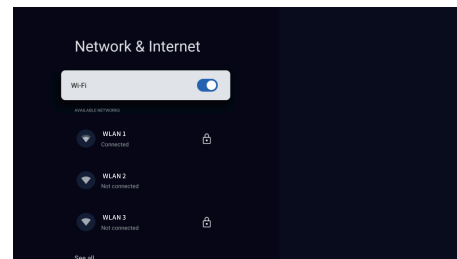
USB Connection: Insert the disk. Then go to **Homepage** > **Apps** and select **IMPlayer** under **Your apps** tab to locate and play the file.

HD Connection: Connect the device with an HD cable (not provided). Then press the **Input** button on the remote or go to **Homepage** > **Dashboard** ⚙️ > **Inputs** and select **HD**.

Wired Speaker and Headphones Connection: Not required to select any input source.

WIFI CONNECTION

Connect your projector to your router's WiFi by going to **Homepage > Dashboard**  > **All settings**  > **Network & Internet**.



GOOGLE ASSISTANT

Your TV is more helpful than ever. Use your voice to find movies, streaming apps, play music and control the TV. Ask Google Assistant to find a specific title, search by genre, or get personalized recommendations. Even get answers on screen, control smart home devices, and more. Press the **Google Assistant** button on the remote to get started.



GOOGLE CAST™

Google Cast is a platform that lets you stream your favorite entertainment from your phone, tablet or laptop right to your projector. Easily control your TV with apps you already know and love from your iPhone®, iPad®, Android™ phone or tablet, Mac® or Windows® laptop, or Chromebook.

To use Google Cast, please ensure you are using a Google Cast-enabled app and follow the instructions below.

- ① Connect your device and the projector to the same wireless network.
- ② Open the streaming app on your device.
- ③ Play a video and tap the casting icon  on the video screen.
- ④ Select **EAZZE_D1 Max** to connect. The projector will display the video from your device.

Note:

Due to copyright restrictions, certain content from streaming apps cannot be cast to the projector via Google Cast, iOS screen mirroring, or Android screen mirroring. To stream this content, install the same apps directly from the **Apps** tab on the projector.

*** Screen Mirroring Using the Google Home App (Only for Android Devices)**

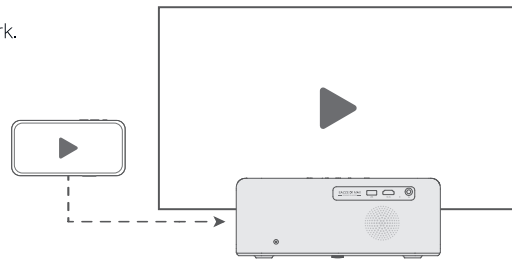
You can mirror your entire Android device screen onto the projector screen.

- ① Ensure that you have installed the Google Home app on your device.
- ② Ensure that both your device and the projector are connected to the same wireless network.
- ③ Open the Google Home app and go to the **Devices** tab. Find and select **EAZZE_D1 Max** (or the name of your projector if you have renamed it).
- ④ On the device page, tap **Cast my screen** and confirm when prompted. Your device's screen will be mirrored on the projector screen.

*** Screen Mirroring Using the AirPin Pro ad- AirPlay & DLNA App (Only for iOS Devices)**

You can mirror your entire iOS device screen onto the projector screen.

- ① Ensure that both your device and the projector are connected to the same wireless network.
- ② Search and install **AirPin Pro ad- AirPlay & DLNA** on the Apps tab.
- ③ Open **AirPin Pro ad- AirPlay & DLNA** app and follow the on-screen instructions to complete the process.
- ④ Go to the **Control Center** of your iOS device, then tap **Screen Mirroring** to search for the projector.
- ⑤ Choose your device from the list. Once the connection is successful, your device's screen will be mirrored on the project screen.

**Tip:**

Feel free to search for and install other screen mirroring apps as needed.

Note:

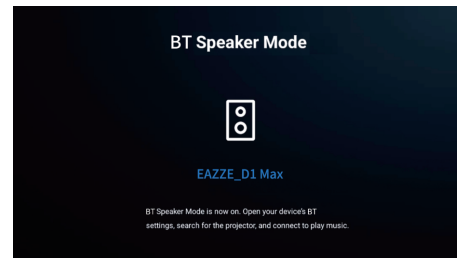
Due to copyright restrictions, certain content from streaming apps cannot be cast to the projector via Google Cast, iOS screen mirroring, or Android screen mirroring. To stream this content, install the same apps directly from the **Apps** tab on the projector.

BT SPEAKER MODE

This projector can function as a BT speaker by connecting your mobile device to it through a BT connection.

Step 1:

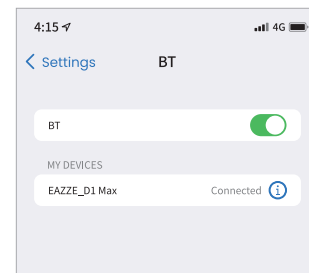
Go to **Homepage** > **Dashboard** ⚙️ > **All settings** ⚙️ > **Projector** > **BT Speaker Mode** to make the projector ready for a BT connection.

**Step 2:**

Access your mobile device's BT settings and activate BT. Search for **EAAZE_D1 Max** in the available devices list to pair your mobile device with the projector.

Tip:

To exit the **BT Speaker Mode**, simply press the **Back** button on the remote control for 2 seconds.



MORE SETTINGS

1. Picture Mode

Go to Homepage > Dashboard  > All settings  > Display & Sound > Display to select from User, Standard, Vivid, Sports, Movie, Game, and Energy Saving.

2. Color Temperature

Go to Homepage > Dashboard  > All settings  > Display & Sound > Display > Expert Settings > Color Temperature to select from User, Cool, Standard, and Warm.

3. Brightness Mode

Go to Homepage > Dashboard  > All settings  > Projector > Energy & Performance > Brightness Mode to select from Standard, ECO, and High Performance.

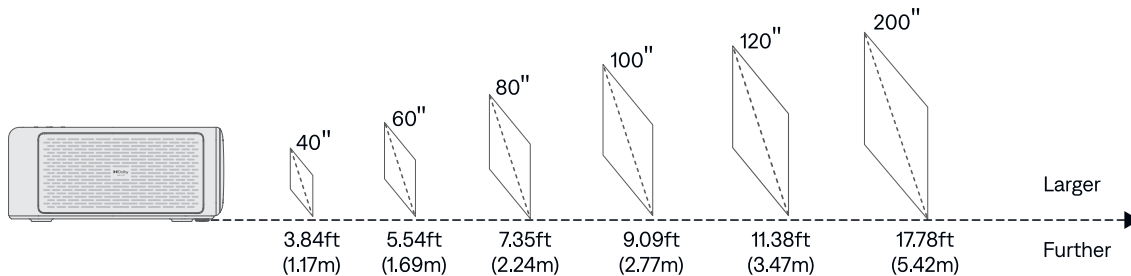
4. Reset

Go to Homepage > Dashboard  > All settings  > System > About > Reset to restore the projector to factory settings.

5. System & Product Info

Go to Homepage > Dashboard  > All settings  > System > About to check system & product information.

PROJECTION DISTANCE AND SIZE



- * For optimal image quality, we recommend a projection size of 120". Position the projector 11.38ft (3.47m) away from the wall or screen.
- * The recommended projection distance varies with different projection contents. Please adjust the distance between the wall/screen and the projector as needed.
- * Ambient darkness will improve the clarity of the projected images.

SPECIFICATION

Model	A01M31	Light Source	LED
Display Technology	LCD	Aspect Ratio	4:3/16:9/Auto
Resolution	Native 1920 x 1080P	Input Signal	576i/576P/720i/720P/1080i/1080P
Installation Type	Front/Rear/Ceiling	Focus	Auto & Electric/Manual
Power Supply	35.0V $\equiv$ 4.28A	Photo Format Supported	JPEG, BMP, GIF, PNG
Keystone	Auto & Electric/Manual	Mounting Screws	M5 (Mounting hole depth: 7mm)
Screw Number	4 (not Included)	Ports	HD IN x 1/USB x 1/Audio Out x 1
Audio Format Supported	MPEG, MP3, AAC, DD+(9630-B)	Video Format Supported	HDR10, H.264/H.265, 1080P 30fps, MPEG, HEVC

Statement

Google TV is the name of this device's software experience and a trademark of Google LLC. Google, YouTube, Google Home, Google Cast and other marks are trademarks of Google LLC.



Dolby, Dolby Audio, and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation. Manufactured under license from Dolby Laboratories.

NETFLIX

Netflix is a trademark of Netflix, Inc.



Hereby, Shenzhen Neutop Optoelectronics Co., Ltd. declares that this radio equipment is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://aurzen.com/pages/declaration>

The below radio frequency specification only apply to EU and UK regions:

	Frequency Range	Transmit Power (EIRP)
Wi-Fi 2.4G/BT	2400-2483.5MHz	<20dBm
Wi-Fi 5G	5150-5250MHz	<23dBm
	5725-5850MHz	<14dBm

Note:

- Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.
- The remote control has been evaluated to meet general RF exposure requirement. It can be used in portable exposure condition without restriction.
- This device is restricted to indoor use when operating in the 5150 to 5350 MHz frequency range.



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Ecodesign requirements of (EU) 2023/826

Power consumption	Off mode: not applicable
	Standby mode: $\leq 0.5W$
	Network standby mode: $\leq 2.0W$
Time to enter the conditions automatically	Standby mode: $\leq 20min$
	Network standby mode: $\leq 20min$

Ecodesign requirements of (EU) 2019/1782

Manufacturer	SHENZHEN SOY TECHNOLOGY CO., LTD.
Model	SOY-3500428-454
Rated Input	100-240VAC, 50/60Hz, 2.5A
Rated Output	35.0VDC, 4.28A, 149.8W
Average active efficiency	$\geq 88.0\%$
Efficiency at low load (10 %)	80,24%
No-load power consumption	$\leq 0.21W$



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information:

- The radiated output power of this device meets the limits of FCC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.
- The remote control has been evaluated to meet general RF exposure requirement, It can be used in portable exposure condition without restriction.

Canada compliance statement /Conformité réglementaire canadienne :

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Exposure to radio frequency energy:

— The radiated output power of this device meets the limits of IC radio frequency exposure limits.

This device should be operated with a minimum separation distance of 20 cm (8 inches) between the equipment and a person's body.

— The remote control has been evaluated to meet general RF exposure requirement. It can be used in portable exposure condition without restriction.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

La bande 5150–5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

L'exposition à l'énergie radiofréquence:

— La puissance de sortie rayonné de cet appareil est conforme aux limites de la IC limites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distance minimale de séparation de 20 cm entre l'appareil et le corps d'une personne.

— La télécommande a été évaluée et répond aux exigences générales d'exposition aux RF. Il peut être utilisé dans des conditions d'exposition portables sans restrictions.

CAN ICES (B) / NMB (B)

The product complies with "RG1 IEC/EN 62471-5:2015".

The product label and certification information are located at the bottom of the product.

CONTACT US



North America/UK: support@aurzen.com

Europe: support.eu@aurzen.com

日本: support.jp@aurzen.com



+1-667-218-4830 (Mon-Fri, 9:00 to 17:00 EST)

*If you need assistance outside these hours, please email us for assistance.