IN THE BOX

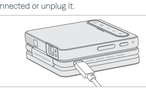
Projector | USB Charging Cable | User Manual

PRODUCT OVERVIEW

QUICK START

1. Before Use

❶ Connect the projector to a power supply using the provided charging cable. Once fully charged, you can keep it connected or unplug it.



- **Charging:** White indicator light blinks.
- **Fast charging(12V/2A or higher power supply):** Green indicator light stays on.
- **Fully charged:** All indicator lights remain solid.

Notes:
* When the projector is turned on, it needs a 12V/2A or higher power supply to charge. When off, a lower power supply can be used.
* More white lights mean a higher battery level. Charge the projector in time when the battery is low.

❷ Unfold the projector to your desired angle and place it on your desired surface. The projected image will automatically flip based on how the projector is positioned.

Note:
Do not force the stand beyond its limit.

❸ Remove the protective film from the lens.

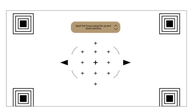
2. Power On/Off

Press the **Power Button** once to turn on the projector; press and hold it for 3 seconds to turn it off.

3. Image Adjustment

Focus

Auto Focus: The projector will automatically adjust the focus when it detects shaking or movement.
Manual Focus: Press the **Focus** button on the projector or go to **Homepage** > **Settings** > **Manual Focus** to adjust the focus until the image is clear.



CONTACT US

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Europe: support.eu@aurzen.com

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

Tip:
Outside of phone support hours, please email us for assistance, and we'll try our best to help you.

V1.02

Keystone Correction

Auto Keystone Correction: The projector automatically corrects vertical keystone distortion when it detects movement.
Manual Keystone Correction: Go to **Homepage** > **Settings** > **Keystone Correction** > **Manual Keystone** to correct the vertical distortion.

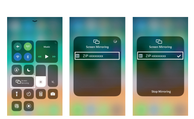
SCREEN MIRRORING

Important Note:
Copyrighted content from Netflix, Hulu, Disney+, or other similar streaming services **CANNOT** be wirelessly mirrored or cast due to copyright restrictions.

For iOS Devices

❶ Go to the WiFi settings on your iOS mobile device and turn on WiFi.

❷ Ensure the projector is on its homepage.
Open the **Control Center** on your iOS device and select **Screen Mirroring** or **AirPlay Mirroring**.
Choose **ZIP-xxxxxxxx** from the list.



❸ A code will appear on the projector's screen. Enter the code on your iOS device. Once connected, the content will be mirrored onto the screen/wall.

For Android Devices

Ensure your Android device supports Multi-screen, Smart View, or Wireless Display (names may vary by device).

❶ Turn on WiFi on your Android device (a successful WiFi connection is not required).

❷ Ensure the projector is on its homepage. Activate the Multi-screen/Smart View/Wireless Display function on your Android device and search for the projector.

❸ Select **ZIP-xxxxxxxx** from the list. Once connected, the content will be mirrored onto the screen/wall.

BLUETOOTH CONNECTION

You can connect a Bluetooth speaker or headphones to the projector via Bluetooth.

❶ Turn on your Bluetooth device and make it ready for a Bluetooth connection.

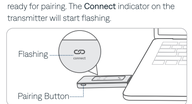
❷ On the projector, go to **Homepage** > **Bluetooth** and press **OK** to enable the function. Select your Bluetooth device from the list and pair it with the projector.

HDMI CONNECTION

Tip: CastPlay HDMI transmitter is sold separately.

❶ Plug the **CastPlay HDMI transmitter** into your computer or any device with the HD video output function.

❷ Press and hold the **Pairing Button** on the HDMI transmitter for 10 seconds to make the transmitter ready for pairing. The **Connect** indicator on the transmitter will start flashing.



❸ On the projector's **Homepage**, select **Airlink**, and **Confirm** when prompted.

❹ Wait for the successful pairing prompt. The content on your device will appear on the projection screen/wall.

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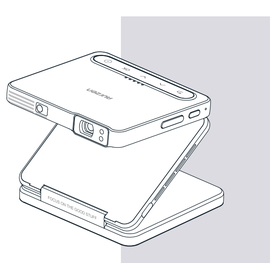

ZIP USER MANUAL

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This device complies with Innovation, Science, and Economic Development Canad licence-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.

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 nedoit 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.

This equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

L'appareil est conforme aux limites d'exposition aux rayonnements spécifiées par la FCC/ISED pour les environnements non contrôlés. La distance entre le radiateur et le corps doit être d'au moins 20 cm lors de l'installation et du fonctionnement de l'appareil.

Cet émetteur ne doit pas coexister ou fonctionner conjointement avec toute autre antenne ou émetteur.

The device for 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.

L'appareil destiné à fonctionner dans la bande 5150–5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le risque d'interférence nuisible aux systèmes mobiles par satellite utilisant le même canal.

HVIN: YX04