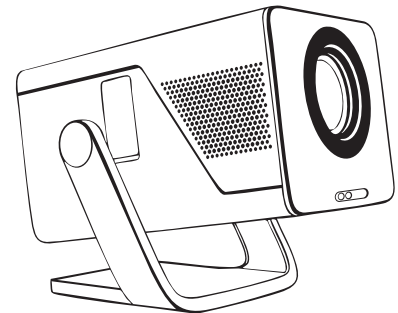


157g铜版纸

76x130mm

折页 分割线无需印刷



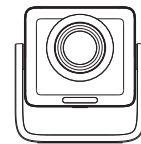
User Manual

Safety Instructions

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

1. To reduce the risk of fire or electric shock, do not expose the device to rain or moisture. Objects filled with liquids, such as vases, should not be placed on this device.
2. Do not place this device on soft surfaces such as tablecloths or carpets, otherwise the device could be a fire hazard.
3. Do not place this device in areas susceptible to excessive dust and dirt or near any appliance generating a strong magnetic field.
4. To prevent overheating, do not block or clog the ventilation holes.
5. Never place this device in a confined space. Always leave enough space around this device for ventilation.
6. Protect this device from overexposure to direct sunlight, heat, large temperature fluctuations and moisture. Avoid extreme temperatures.
7. When this device is running for a long period of time, the surface may become hot. Shut it down immediately and unplug the charger. Resume operation after this device has cooled down.
8. Always handle this device with care. Avoid touching the lens. Do not allow children to handle the device without supervision.
9. Use attachments or accessories specified by the manufacturer only.
10. Avoid extreme vibration as it may damage the internal components.

Package List



Projector × 1



Remote Control × 1
(Batteries are not included)



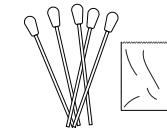
Power Cable × 1



HDMI Cable × 1

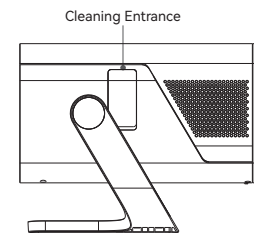
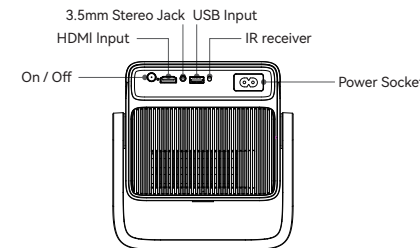
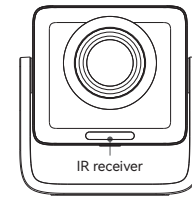


Projector User Manual × 1

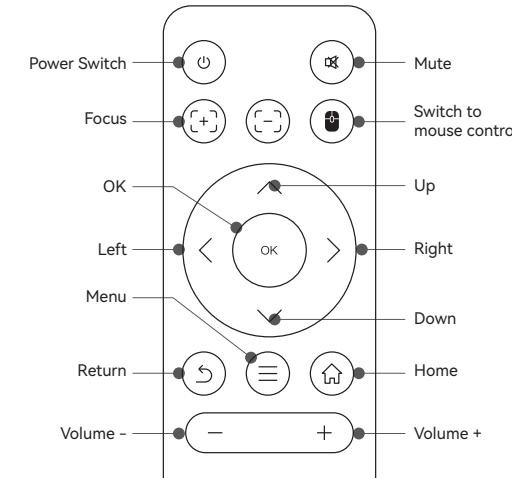


Clean Tool × 1

Overview



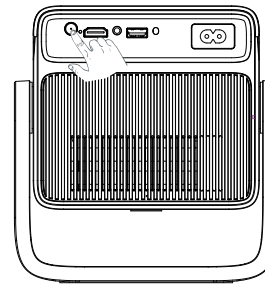
Remote Control



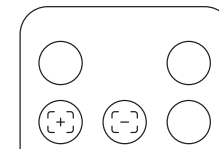
Attention:

1. Do not submerge the remote control in the water.
2. Do not put the remote control near fire or in wet or hot places.
3. Do not use old and new batteries together in the remote control.
4. Please take the batteries out if not using the remote control for a long time to avoid battery leakage.
5. Please point the remote control toward the IR receiver.
6. Please use the remote control within 6 meters distance and 30 degree angle.

Getting Started



Plug the power cable to the projector.
Press power button to turn on the projector.

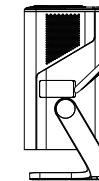


Use the manual focus by pressing the "Focus" button on the remote control.

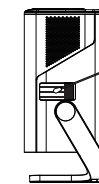
Tips:

Make sure the projector is horizontal to the projector screen.

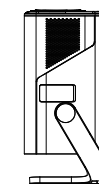
Cleaning Method



Pry off the bottom cover.



Clean the projector by the cotton swab.



Reinstall the bottom cover after cleaning.

Homepage status bar icon

 Clear memory shortcut. When the system is stuck or too many applications are opened, click this icon, the background can be cleared.

 Wallpaper shortcut. Support to change the background picture.

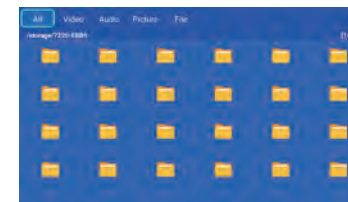
 Bluetooth shortcut. Turn to Bluetooth settings.

 Network shortcut. Turn to network settings.



File Management

Insert the U disk, click the FileManager icon on the homepage. The content of U disk could be read, such as video, audio, picture, etc.



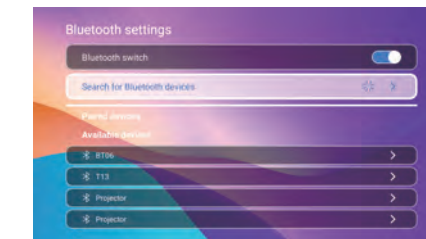
Network Setting

Settings - Network Settings- WiFi Switch > Turn on WiFi Switch. Choose the network and type the password that you want to connect to.



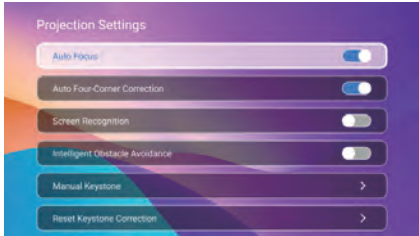
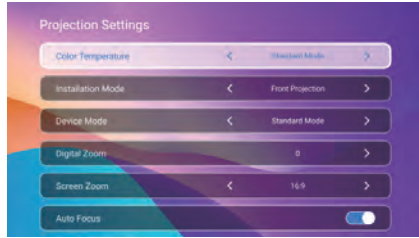
Bluetooth Setting

Settings - Bluetooth- Bluetooth Settings > Turn on Bluetooth Switch. Click Search for Bluetooth devices and pair the device that you want to connect to.



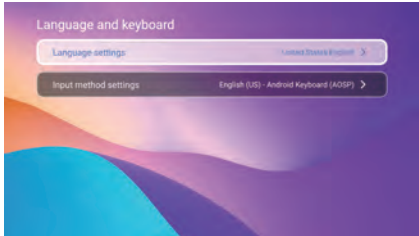
Projection Settings

Settings – Projection Settings > Set the color temperature, installation mode, device mode, digital zoom, screen zoom, focus, keystone correction, screen recognition and intelligent obstacle avoidance.



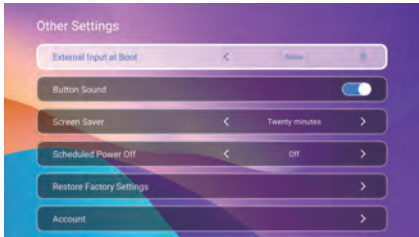
Language and Keyboard

Settings – Language and Keyboard > Support to change language and input keyboard.



Other Settings

Settings – Other Settings > Set the external input at boot, button sound, screen saver, scheduled power off, restore factory settings, account settings.



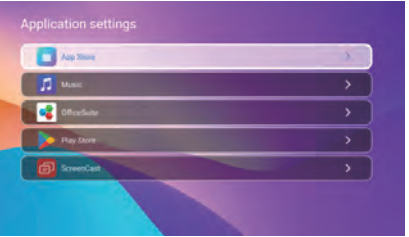
Date and Time Settings

Settings – Date and time settings > Set the date, time, time zone, hour format.



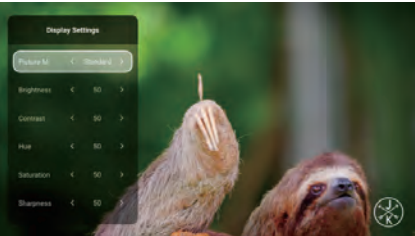
Application Settings

Settings – Application Settings > Check the app information and clear the app data.



Display Settings

Under the HDMI and USB video playing, you can set different image modes and display effects. Note: This display setting only applies to HDMI and USB video.



Android Wireless Mirroring

Enter transcreen app on the mobile phone, make sure the mobile phone and the projector connect the same network. Search the projector device name on your phone, click connect to share screen.

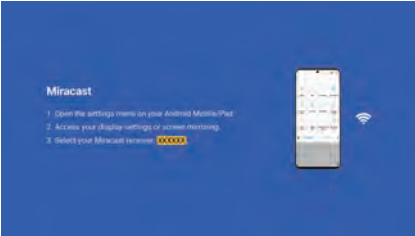


Follow the tips on the screen, go to <https://transcreen.app> and download transcreen app.



Miracast Mirroring

Click “START” on the screen. Then will go to Miracast mirroring interface. Make sure the mobile phone and projector connect the same network. Follow the tips on the screen, according to your phone mirroring function to search the device for sharing screen.



Android Wired Mirroring

Connect the Android mobile phone to the USB port of projector by USB cable. At the first connection, the mobile phone will come out the tips for downloading the mirroring app. After installation, accept the mirroring at the pop-up window and then share screen.



Scan the QR code or download the APP from the URL. <https://transcreen.app/linedisplay>



AirPlay Mirroring

Make sure the mobile phone and projector connect to the same network. Click “Screen Mirroring” on your phone. Find the projector device name and share screen.



Apple Wired Mirroring

Connect the iOS mobile phone to USB port of projector by USB cable. After connection, input the passwords then share screen.



FCC Warning
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.

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

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.

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

ISED Statement
English: This device complies with Innovation, Science and Economic Development Canada's 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. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

French: 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. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Radiation Exposure Statement
This equipment complies with Canada 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.
Déclaration d'exposition aux radiations
Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. Cet équipement doit être installé et utilisé à distance minimum de 20cm entre le radiateur et votre corps.

Caution:
(i) 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;
(ii) For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the EIRP limit;
(iii) For devices with detachable antenna(s), the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the EIRP limits specified for point-to-point and non-point-to-point operation as appropriate; and
Operations in the 5.25-5.35GHz band are restricted to indoor usage only.

Avertissement:
(i) les dispositifs fonctionnant dans la bande de 5150 à 5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
(ii) pour les dispositifs munis d'antennes amovibles, le gain maximal d'antenne permis pour les dispositifs utilisant les bandes de 5250 à 5350 MHz et de 5470 à 5725 MHz doit être conforme à la limite de la p.i.r.e.;
(iii) pour les dispositifs munis d'antennes amovibles, le gain maximal d'antenne permis pour les dispositifs utilisant la bande de 5725 à 5850 MHz doit être conforme à la limite de la p.i.r.e. spécifiée pour l'exploitation point à point et l'exploitation non point à point, selon le cas.
Les opérations dans la bande de 5.25-5.35GHz sont limitées à un usage intérieur seulement.