

Original user manual

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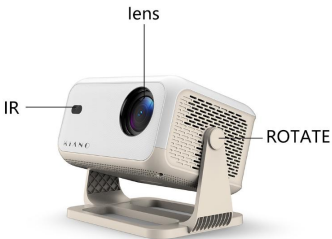
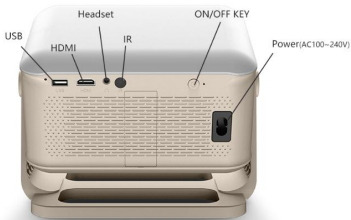
Model: L350

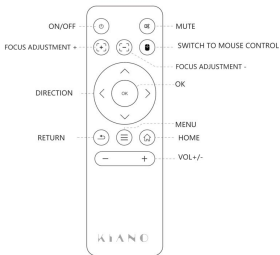
Please read this manual carefully before use and keep it for future reference.

1. The projector is not dustproof or waterproof.
2. To reduce the risk of fire and electric shock, do not expose the projector to rain or fog.
3. Only use the original power adapter. The projector should be powered by the specified rated power supply.
4. When the projector is on, do not look directly into the lens.
Bright light can cause eye discomfort. Children should use the projector under adult supervision.
5. Do not cover the projector's vents. Overheating shortens the life of the projector and can cause a hazard.
6. Clean the projector vents regularly to prevent cooling failures caused by dust.
7. Do not use the projector in greasy, humid, dusty, or smoky environments. Oil or chemicals may cause malfunction.
8. During daily use, please be careful when handling the projector.
9. If the projector will not be used for a long time, disconnect the power supply.
10. Only qualified professionals are allowed to disassemble the projector for testing and maintenance.

Structural description

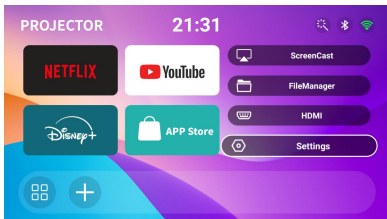
This manual is used as a reference for the operation and functionality of the projector. Please note that the content may be updated and changed.

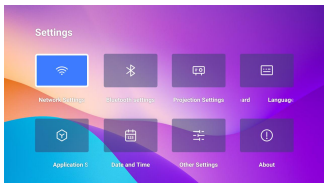




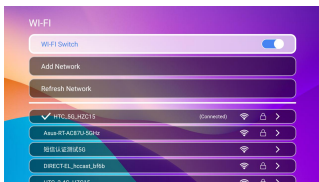
Power on/off

1. **Power on:** Short press the power button on the back of the case, or short press the power button on the remote control to turn on;
2. **Power off:** the projector is powered on, short press the power button on the case/power button on the remote control to select power off/restart/Bluetooth speaker mode and other operations.
3. **Settings** Click the settings icon in the main interface to display the settings options

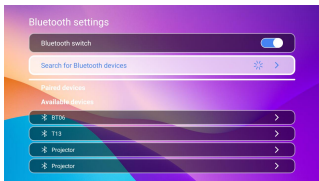




1. WiFi, select the network settings, after entering, you can select the corresponding wireless network from the list, enter the password to connect.



2. Bluetooth, turn on the Bluetooth switch, click Search for Device, search for the device, and you can use it normally after it is successfully paired.



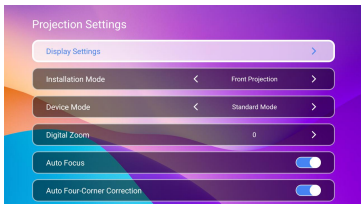
3. Projection settings Select the projection settings, after entering, you can set the projection-related options on the page.

a. Projection Settings – display settings, you can adjust the display parameters such as brightness, contrast, etc.

b. Projection settings installation mode, installation mode option, means to select the appropriate projection mode according to the installation method of the device, to ensure the projection always forward. It includes four methods: formal front projection, formal rear projection, front ceiling projection, and rear ceiling projection.

c. Projection settings device mode, you can choose different device modes, including standard mode/high brightness mode/power saving mode. The power consumption and brightness of each mode are different, and the fan speed is also different.

d. Projection settings-digital zoom. You can resize the entire display screen.



f. Projection settings – autofocus. Turn on the autofocus switch and move the device, and the device will automatically focus so that the device's display is always as clear as possible.

g. Projection settings – automatic correction of the four corners. Turn on the switch for automatic correction of the four corners and move the device. The device will automatically perform four-corner correction and adjust the display size so that the device always displays a standard rectangle forward, optimizing the viewing experience. If you turn off the automatic four-corner correction, you can use the

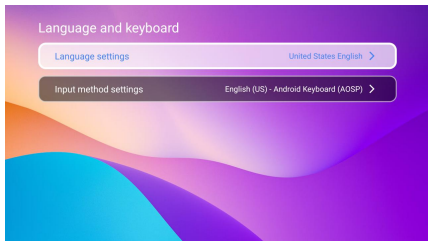
manual keystone correction function of the device.

h. Projection settings-manual keystone. After disabling the automatic keystone switch, the user can manually adjust the keystone coordinates.

i. Projection settings-curtain recognition. When the curtain recognition switch is activated, the machine must be moved. If the display area of the machine has a complete curtain on all four edges when moved, the display can be automatically adjusted to the curtain area.

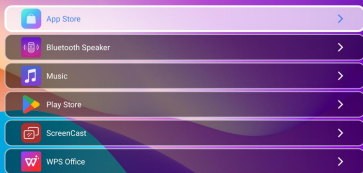
j. Projection settings – intelligent obstacle avoidance. After turning on the smart obstacle avoidance switch, move the machine. If there are obvious obstacles in the display area of the machine after moving, the display area and size will be automatically adjusted to avoid the obstacles.

4. Settings-Language and keyboard. Click Language settings to change the system language. Click the input method settings to switch the input method keyboards.



5. Settings-Application Management. Click Application Management to view and maintain information related to the applications.

Application settings



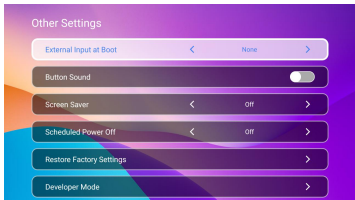
6. Time, date, time zone, and time format.

Date and time settings

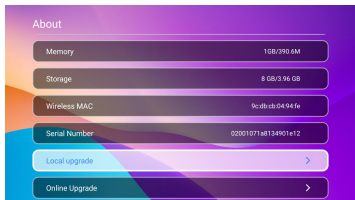
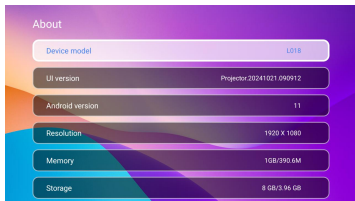


7. Other settings.

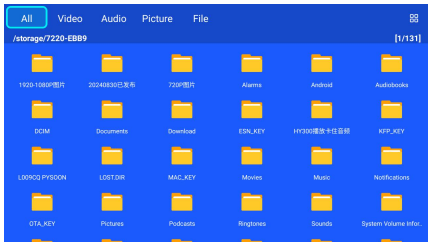
Click to configure more system settings, including options to enable key sound, screen saver options, scheduled shutdown, and factory reset.



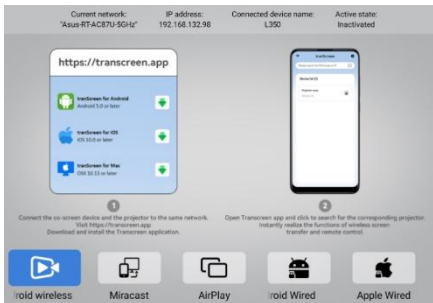
8. Device Information. Device Info mainly displays the relevant system information of the device. In addition, they also include local update and online software upgrade.



9. After inserting the external U drive, you can click the FileManger option in the main interface to enter file management, which will enable you to read and play video/audio/photos/etc. from the U disk.



10. Click to enter the ScreenCast app from the main interface. When you enter, you can choose a suitable common screen method for different devices.



Safety Instructions

- Pay attention to all safety information related to the operation and maintenance of the projector to avoid problems and extend its life.
- Consult qualified personnel for installation and maintenance. Do not use damaged cords, accessories, or peripherals.
- Keep the projector away from flammable and explosive materials, strong electromagnetic interference (such as large radars, stations, power plants, and substations), and strong ambient light (avoid direct sunlight).
- Do not cover the projector's air vents. Provide good ventilation to prevent overheating.
- Always use the original power adapter.
- When the projector is on, it is strictly forbidden to look directly into the lens, as strong light may damage your eyesight.
- Do not bend or pull the power cord.
- Do not place the power cord under the projector or any heavy object.
- Do not cover the power cord with other soft materials.
- Do not expose the power cord to high temperatures.
- Do not touch the power adapter with wet hands.

These instructions are general guidelines. Images and features shown may vary slightly from the actual product. Our company strives to improve the performance of products and reserves the right to modify functions and interfaces, without further notice.

Please maintain the equipment properly. Due to improper use of software or hardware, maintenance, or

any other reason. We are not responsible for any losses. In addition, we are not liable to third parties

This manual has been carefully checked by professional engineers. Please understand that some omissions can be avoided.

Advertisement:

When the projector is turned on, it is strictly forbidden to look directly into the lens to avoid eye damage caused by strong light.

Children should only use the projector under adult supervision.



This appliance is a Class II or double insulated electrical appliance. It has been designed in such a way that it

does not require a safe connection to earth



If you need to dispose of this product in the future, please note the following: Used electrical products should not be disposed of with household waste. Recycled where possible. Information on recycling can be obtained from your local authority or retailer.



You can find the full user manual, also in other languages, at: <https://kiano.pl/help/>

FCC STATEMENT

1. 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.

2. 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.

FCC 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 & your body