

Smart Projector User Manual

Note: All the pictures in this manual are for reference only, subject to our available products.

◆ Safety Warning

- ★ To avoid dangerous or illegal operation, read through the following precautions before using this device.
- ★ In order to provide the device with stable power supply, select the power supply line that conforms to the national electricity standard and the power sockets for which protection measures are taken, such as grounding.
- ★ Use the type of power supply indicated on the device.
- ★ Do not unpack and disassemble the machine by yourself, otherwise we will not undertake any free warranty service.
- ★ To avoid eyes injury, do not look directly at the projector lens when this device is working.
- ★ Do not place the device on any items that may block the ventilation openings, such as cloth, blankets, etc.
- ★ Since this device is not waterproof, avoid water dripping or splashing, and do not place the items containing liquid next to the device, such as the vase, water cups, etc.
- ★ To prevent electric shock, do not expose the device to rain or water.
- ★ Unplug the power cord if the device will not be used for a long time.
- ★ Transport the device with the original foam.

- ★ Do not try to repair by yourself the device with any damage, if any, and contact the dealer.

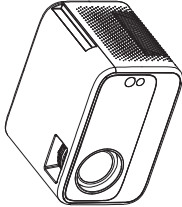
- ★ Use the product in the environment with temperature in the range of 5-35° , and do not use it in a place below 2,000 meters above sea level.

◆ Statement

- 1) Statement regarding intellectual property: Both the hardware design and software program of this product are copyrighted. Reproduction of the product and the contents of the manual without our authorization will bear the corresponding legal responsibility.
- 2) This manual is for reference only, and the final functions are subject to the actual functions of the product actually ordered and received by the customer.
- 3) All pictures herein are for reference only, and shall be subject to the actual product. We reserve the right to improve and change the product appearance and design without prior notice.

◆ Accompanying Accessories

- Remote control × 1
- Adapter × 1
- Power cord × 1



◆ Appearance

Before use, you are required to be familiar with the ports and keys of the device.

No.	Description	No.	Description
1	Lens	5	Remote control window
2	USB port	6	ON/OFF
3	HDMI port	7	Foot pad × 4
4	Indicator	8	Bracket's screw hole

Note: To avoid damage to the eyes, do not look at the lens directly.

◆ Projection

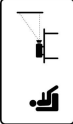
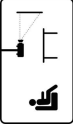


Table Mount



Ceiling Mount

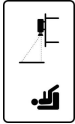
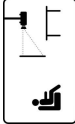


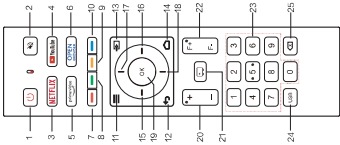
Table Mount Mirror



Ceiling Mount Mirror

Smart Projector

◆ Remote Control



No.	Items	Description	No.	Items	Description
1		ON/OFF	14		Home
2		Mute switch	15		Left
3		Netflix hotkey	16		Right
4		YouTube hotkey	17		Up
5		Prime Video hotkey	18		Down
6		OPEN Browser hotkey	19		OK
7		Rec key	20		Volumes +/-
8		Green key	21		Projection mode
9		Yellow key	22		Focus +/-
10		Blue key	23		Number
11		Set	24		USB Source
12		Return	25		Backspace
13		Signal Source			

Note: The remote control of Bluetooth version can be paired as follows:
When the remote control is close to the projector within 0.2m, press OK and (Volume-)
simultaneously, and the indicator light flashes quickly to indicate the pairing state.
Enable the projector's Bluetooth function to search for the device, click Connect after
searching for Smart Remote, and the indication "Connected" means successful
pairing. If it fails, repeat the above steps or restart the device for connection.



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HIGH DEFINITION MULTIMEDIA INTERFACE

NOTICE: The terms HDMI and HDMI High-Definition Multimedia Interface, and the
HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the
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This product contains technology subject to certain intellectual property rights of
Microsoft. Use or distribution of this technology outside of the product is prohibited
without the appropriate license(s) from Microsoft.

Content owners use Microsoft PlayReady™ TM content access technology to protect their
intellectual property, including copyrighted content. This device uses PlayReady
technology to access PlayReady-protected content and/or information protected content.
If the device fails to properly function or maintain content, the content owner may
require Microsoft to investigate and/or fix the issue. It is solely the content owner's
responsibility to ensure that the content is properly protected. Microsoft does not
warrant, represent or guarantee that the content will be properly protected. The
content, reproduction technologies, Content owners may require you to upgrade PlayReady to
access their content. If you decline an upgrade, you will not be able to access content
that requires the upgrade.

The camera on the device will collect projection screen information when performing
audiofocus and auto-keyframe function, and this information will be released afterwards.
Such information shall not be saved or uploaded.

◆ FCC STATEMENT

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.

Warning: 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 the 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.

Relocation 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.

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

◆ IC STATEMENT

English "

This device complies with Industry 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."

Relocation 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.

French:

Cet équipement conforme aux limites d'exposition aux ondes radioélectriques applicables

aux appareils radio exempts de licence, à l'exception des autorisations

pour des opérations spéciales.

(1) l'équipement ne doit pas produire d'interférence, et

(2) l'équipement doit accepter toute interférence radioélectrique, y compris celle qui peut causer un fonctionnement

Déclaration d'exposition aux radiations

Cet équipement conforme aux limites d'exposition aux ondes radioélectriques dans un
environnement non contrôlé. Cet équipement doit être installé et utilisé à distance
minimum de 20cm entre le radiateur et votre corps.

Fréquence 6150 - 5200 MHz pour usage intérieur seulement.

Set Up for the First Time

1. Select your projection.



2. Select your language.



3. Select your region.



4. Accept the data collection and firmware update notice. (Please note that we will not collect any private information that is not related to product use.)



5. Connect to Wi-Fi.



6. Set up Wi-Fi.



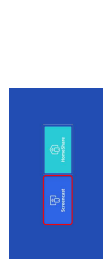
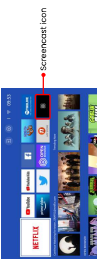
7. The setup is completed.



Wireless Connection

1. ScreenShare

2. Select  on the homepage, then select "ScreenShare".

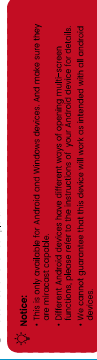


3) For Android device, the following are the specific steps to connect:
• With Wi-Fi, make sure your device and projector are connected to the same network.
• Open the "ScreenShare" app on your device and select "ScreenShare" from the list of options.
• Without Wi-Fi, turn on the "Wi-Fi" and "Network" on your device, turn on the "ScreenShare" app, and select "ScreenShare" from the list of options.
• Without Wi-Fi, turn on the "Wi-Fi" and "Network" on your device, turn on the "ScreenShare" app, and select "ScreenShare" from the list of options.



3) For Windows device, input "Windows logo key" and "K" on the computer, then select "SmartProjector" to connect. (Only for Windows 10 or higher system.)

4) The connection is now complete.



2. HomeShare

1) Make sure your device and projector are connected to the same network.

2) Select  on the homepage, then select "HomeShare" and turn on the "HomeShare".

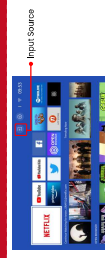


3) On the device you want to cast from, open an app that supports casting, and then tap the button on the app that allows you to cast.



3) The connection is now complete.

Notice: ScreenShare function does NOT support OS devices. And apps supported by the HomeShare DO NOT include HBO Max, Facebook, TikTok, Spotify, Netflix, Hulu, or ESPN TV.



Notice: Select the corresponding input source after connecting the device.

select your Bluetooth device.



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2. **NETWORK CONNECTION** Connect your projector to mini-DVI.

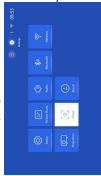
Abstract



③ **SUBJECT** WIFI and then choose your wireless network from the AVAILABLE NETWORKS:

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Inching technology	LCD
Light Source	LED
Power Input	110V ~ 220V 50/60 Hz
Ingrapped Watt Use	70 W
USB Input	9W 500 mA
Input	AC 110V ~ 110V, USB 2
Output	3.0mm audio port (Speaker/Headphone)
Speaker	5W x 1
Native Resolution	921 x 1080
Maximum Composite resolution	921 x 1080
Projection Distance	4.5~23.3 Ft
Projector Data Size	50~100 inches
Projection Ratio	1.4:1
Warranty	BT, WB 2.40hr, WB 5G