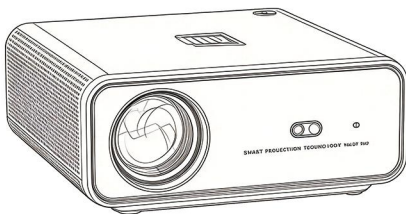


VIDEO PROJECTOR

User Manual

U001 Pro



First-Time Setup: Pair the Bluetooth Remote

Before using your U001 Pro Projector for the first time, you must pair the Bluetooth remote control to ensure full functionality.

- 1 • Insert new, high-quality AAA batteries into the remote's battery compartment.
- 2 • Turn on the Gold Ray-Mastered projector.
- 3 • Press and hold the highlighted 'Back' and 'Home' buttons simultaneously.
- 4 • Continue holding for 5-10 seconds until the pairing prompt appears on-screen or the remote confirms connectivity.



Tip:

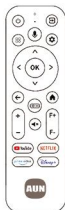
For optimal pairing, please keep the remote within 30 cm (1 ft) of the projector's main body.



Packing List



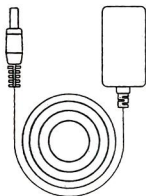
U001 Pro Projector



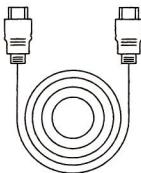
Remote control



User Manual



Power adapter



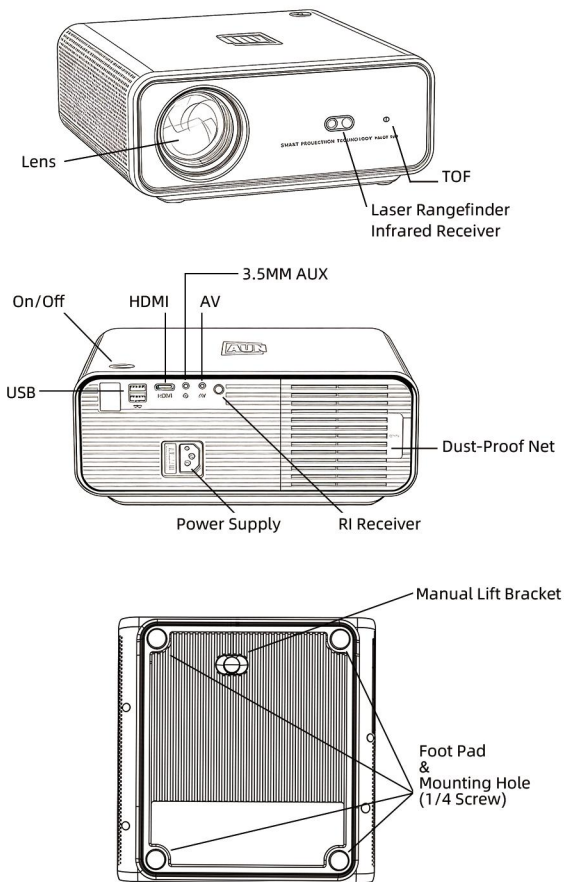
HDMI cable



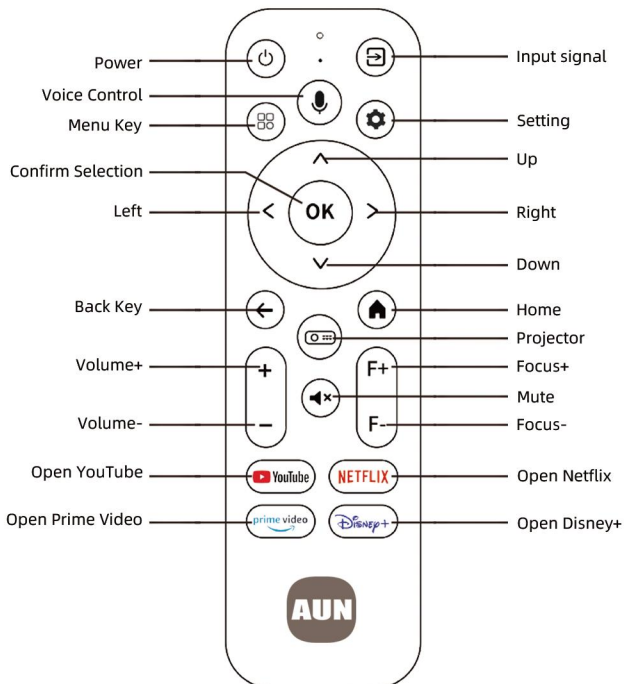
Dust-proof Net

Due to differences in production batches, there may be some variations in the accessories. Please refer to the actual items for details.

Projector Ports and Connection Introduction



Remote Control



Specifications

Item	Details
Model :	U001 Pro
Display Technology :	LCD
Native Resolution :	1920X1080(FULL HD)
System :	Android 14 GTV
RAM:	2 G
ROM:	32 Gb
Aspect Ratio :	4:3/16:9
Screen Size :	55"-300" / 4.58 - 25 ft
Projection Distance :	1.6-9.8m / 5.05 - 27.66 ft
3D Function :	Red Blue 3D
Focus :	Electric (Manual & Auto)
Keystone :	TOF and Automatic vertical
Input :	HDMI/USB
Input Voltage :	160W±5W
Size :	27*27.3*11.4CM
Weight :	2.85kg
Installation Type :	Front/Rear/Ceiling

Safety Instructions

- Please read these instructions carefully to ensure safe operation of the product.
- Follow these instructions to prevent injury or damage to the product operator or others.

WARNING and CAUTIONS

- **Do not install the projector in poorly ventilated areas.**

Keep the rear of the projector well-ventilated to ensure proper cooling and prevent overheating. Never block the ventilation vents.

- **Avoid installing the projector in dusty or smoky environments.**

Do not place the projector near temperature or smoke sensors, as this may lead to sensor malfunction.

- **Do not expose the projector to direct airflow from heating or air conditioning units**

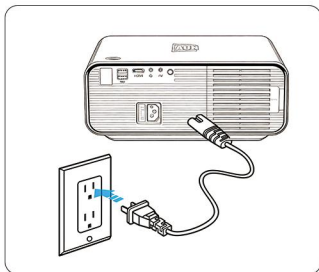
Direct blasts of warm or cool air can cause moisture condensation or temperature fluctuations, resulting in product failure.

- **To reduce the risk of electric shock, do not attempt to disassemble or repair the projector yourself.**

Improper repairs can cause electric shock or personal injury.

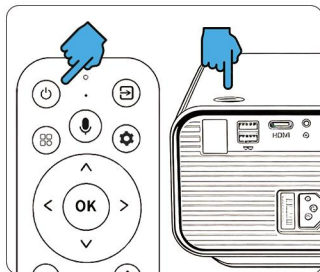
If the product is defective, please contact our after-sales service team at: kp@aunstore.com

Quick Start Guide



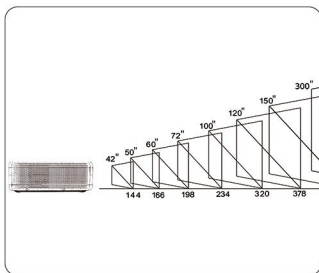
• Power Connection

Connect the projector to a power source using the provided adapter.



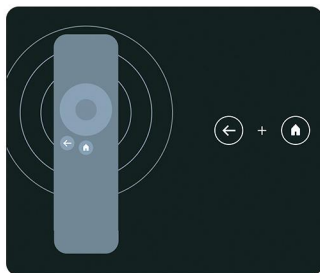
• Power On

Press the power button on the projector to turn it on.



• Quick Focus

Align the device with the screen/wall and the image will auto-correct in moments.



• Match Remote Control

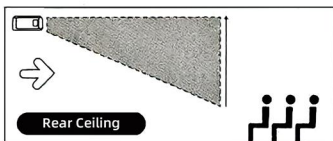
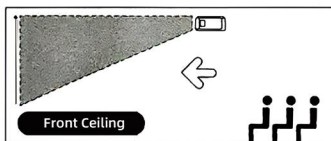
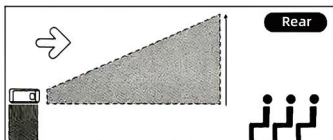
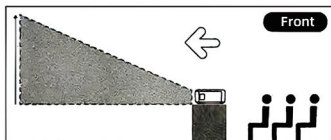
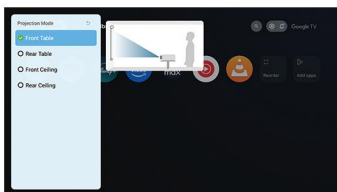
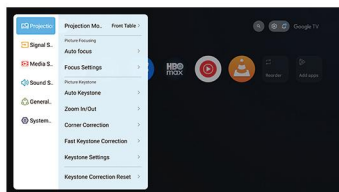
Press and hold the "Back" and "Home" buttons simultaneously on the interface.

Image Adjustment

• Projection Mode

Path: Settings - Projector- Projection Method

Adjust this setting using the OK button on the remote control.



• Connecting to a computer setting reference

The shortcut keys for output signals from different brands are different.

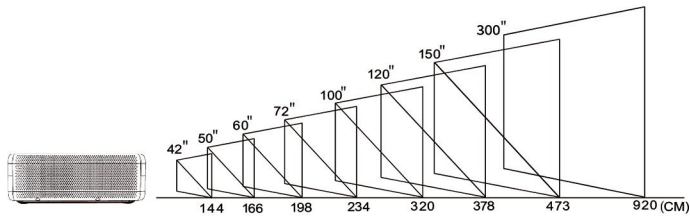
See the computer manual for details.

Lenovo	Fn+F3
Dell	Fn+F8
HP	Fn+F4
ThinkPad	Fn+F7
Asus	Fn+F8
Acer	Fn+F5
Samsung	Fn+F4
Sony	Fn+F7

Fujitsu	Fn+F10
Haier	Fn+F3
NEC	Fn+F3
Panasonic	Fn+F3
Sharp	Fn+F5
Hitachi	Fn+F7
TOSHIBA	Fn+F5

Projection Size

Your projector supports a screen size range of 42"-300". Below are the approximate projection distances for common screen sizes:



Picture Size (inch)	Distance (cm)
42 inches	1.44m
50 inches	1.66m
60 inches	1.98m
100 inches	3.2m
120 inches	3.78m
150 inches	4.73m
300 inches	9.2m

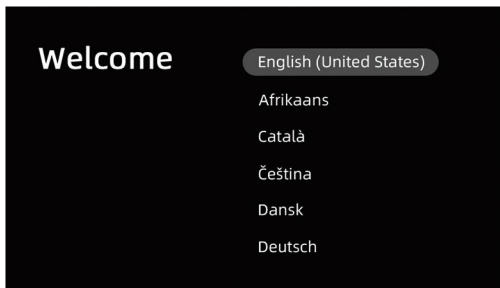
Picture Size (ft)	Distance (ft)
3.5	4.72
4.17	5.45
5	6.5
8.33	10.5
10	12.4
12.5	15.52
25	30.18

Entering System for the First Time

• Basic Settings

Since U001 Pro is a native Android GTV, its settings are the same as those of Google GTV. Some settings need to be configured when it is first used.

Choose your country



Link to WIFI

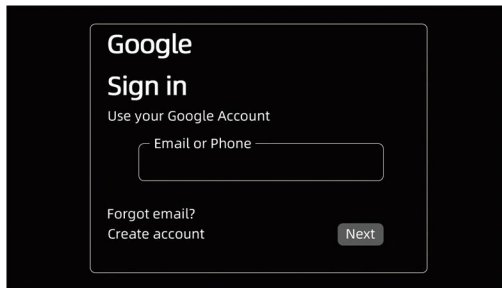


Entering System for the First Time

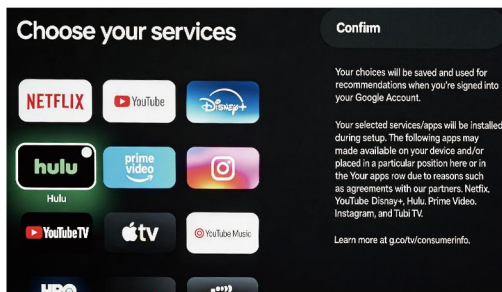
• Basic Settings

After connecting to WIFI, please log in to your Google account. If you don't have one, please create one.

(Note: Keep the account online, this is necessary.)



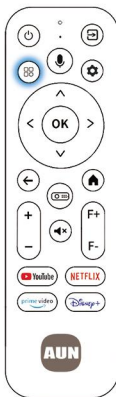
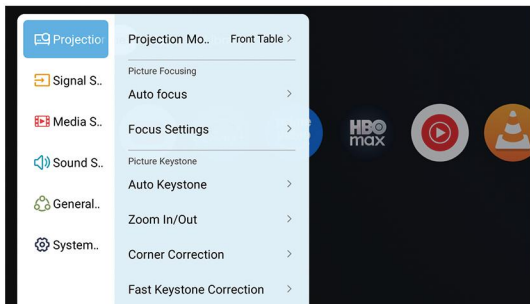
After logging in, make some settings for your device to suit your preferences.



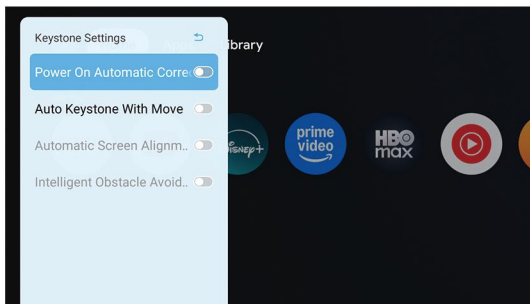
Settings for Picture

•Automatic or Manual

For the first use, please adjust the display settings to achieve a perfect picture.
You can set the correction method to "Automatic" in the settings.



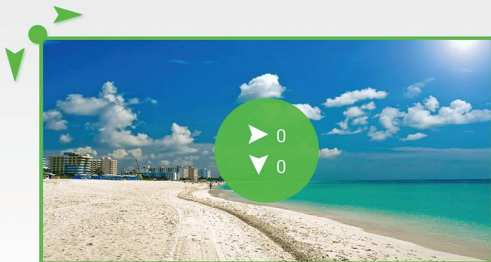
Set for automatic or manual correction of the picture.



Settings for Picture

The automatic correction aims to achieve clear and horizontal images. It may not perfectly match the screen. You can also use the four-point displacement to precisely align the image with the screen.

The effect is best when the center circle is a positive circle



The screen has a zoom function. You can also zoom in or out of the screen without moving the projector by using the "Digital Zoom" feature.

The effect is best when the center circle is a positive circle

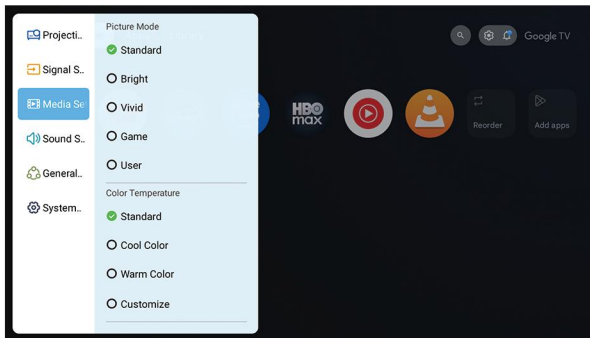


"↺↻"Adjust "↶"Back "≡"Reset

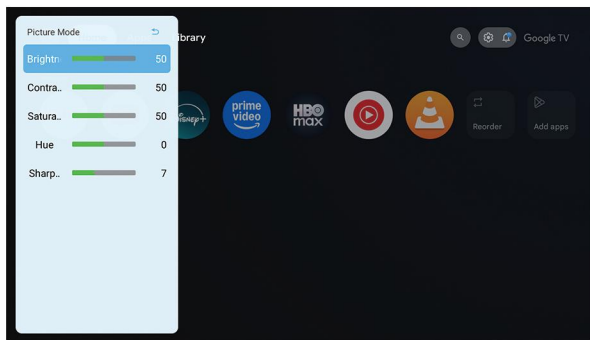
Settings for Picture

• Custom image Effects

The U001 Pro has a preset balanced color mode when it is manufactured. You can set it to the effect you prefer here.



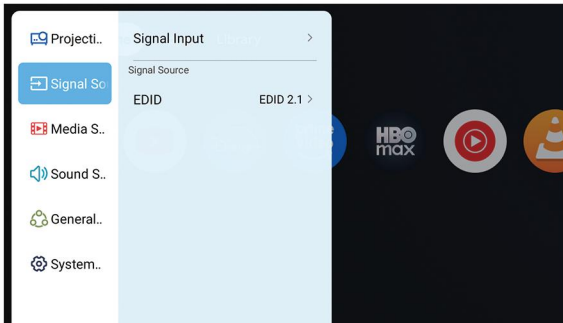
Custom image effects



Signal Source

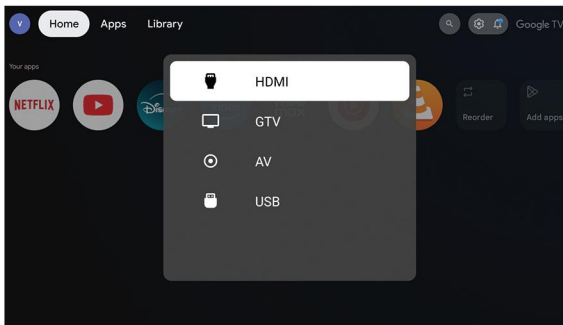
• Selection of input Signal

In the settings, select the input signal. For example, connect your computer, Xbox, PS and other smart devices via the HDMI 2.1 interface.



Choose USB, and you can access the hidden system. Here, you can install APKs that are not available in Google Play using USB.

(Note: USB 1 is dedicated to the GTV system, while USB 2 is dedicated to the USB channel.)



Other Connections

•HDMI Connection

Windows PC: Connect your computer to the projector using a standard HDMI cable.

MacBook: A USB-C to HDMI adapter/cable is required (sold separately).

•USB Media Playback

Load video files onto a USB flash drive and plug it into the projector's USB port. From the home screen, select [Media] to access and play your content.

Troubleshooting

As a high - tech product, the projector combined with optical, mechanical and electronic components and equipped with a protective and complicated circuit inside. To quickly solve your problems and to prevent improper using and settings please follow operations below. If your problems or enquiries cannot be eliminated after reading the table, please do not hesitate to contact us.



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Youtube: AUNProjector



WhatsApp: +86 15920076893



Telegram: +86 18124179670

Disposal and Recycling Information

- This symbol indicates that, under local laws and regulations, this product and/or its battery must be disposed of separately from household waste.
- At the end of its service life, please take the product to a designated collection point operated by your local authorities.
- Separate collection and recycling helps conserve natural resources and ensures that materials are processed in a way that safeguards human health and the environment. For details on AUN's recycling program, collection locations, restricted substances, and other environmental efforts, please visit our website at www.aunstore.com



• EU Compliance Statement

This product complies with the EMC Directive 2014/30/EU and the Electromagnetic Compatibility Regulations 2016.

• AUN 's EU Representative:

78 avenue des Champs Elysees Bureau 326, 75008, Paris, Paris, France

Email: mjcm190928@gmail.com



• Compliance Notice

Unauthorized changes or modifications to this product will invalidate AUN's electromagnetic compatibility (EMC) and wireless certifications, and may revoke your right to operate the device.

EU Declaration of Conformity

DECLARATION OF CONFORMITY
WITH BELOW LISTED COMMUNITY LEGISLATION AND HARMONIZED
STANDARDS TO SATISFY THE SAFETY, QUALITY AND REGULATORY
REQUIREMENTS OF THE BELOW SPECIFIED PRODUCT

Item	Details
Manufacturer	Shenzhen Lanbian Technology Co., Ltd.
Address	Building 2, No. 139, Baizhi North Road, Ping'an District, Shenzhen, Guangdong Province, China
Test Standards	EN 301 489-1 V2.2.3 EN 301 489-17 V3.2.4 EN IEC 62368-1:2020+A11:2020 EN IEC 62311 EN 300 328 EN 50665



Warning: Do not look directly into the lens



MJCM SARL
78 avenue des Champs Elysees Bureau 326,PARIS,FR
mjcm190928@gmail.com

Projector Cleaning and Maintenance



- To ensure optimal viewing experience and extend the product lifespan, please clean the projector regularly.



- If any parts of the projector require replacement, please contact your dealer or our qualified customer service team.



- Before cleaning or performing maintenance on the projector, please turn off the device and unplug the power cord.

Helpful Tips

- For exceptional clarity and optimal performance, it is recommended to operate the projector in a dark environment.
- Please note that the projector will produce fan noise during operation for heat dissipation. This noise will not impact your viewing experience when connected to an external audio device.
- This projector is ideal for home entertainment, including video playback, photo viewing, and gaming.
- To preserve the performance and reliability of the projector, maintain a minimum clearance of 30 cm between the projector and the surrounding walls to ensure proper ventilation.

TECHNICAL SUPPORT OR OTHER! PLEASE CONTACT US!



Website
www.aunstore.com



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