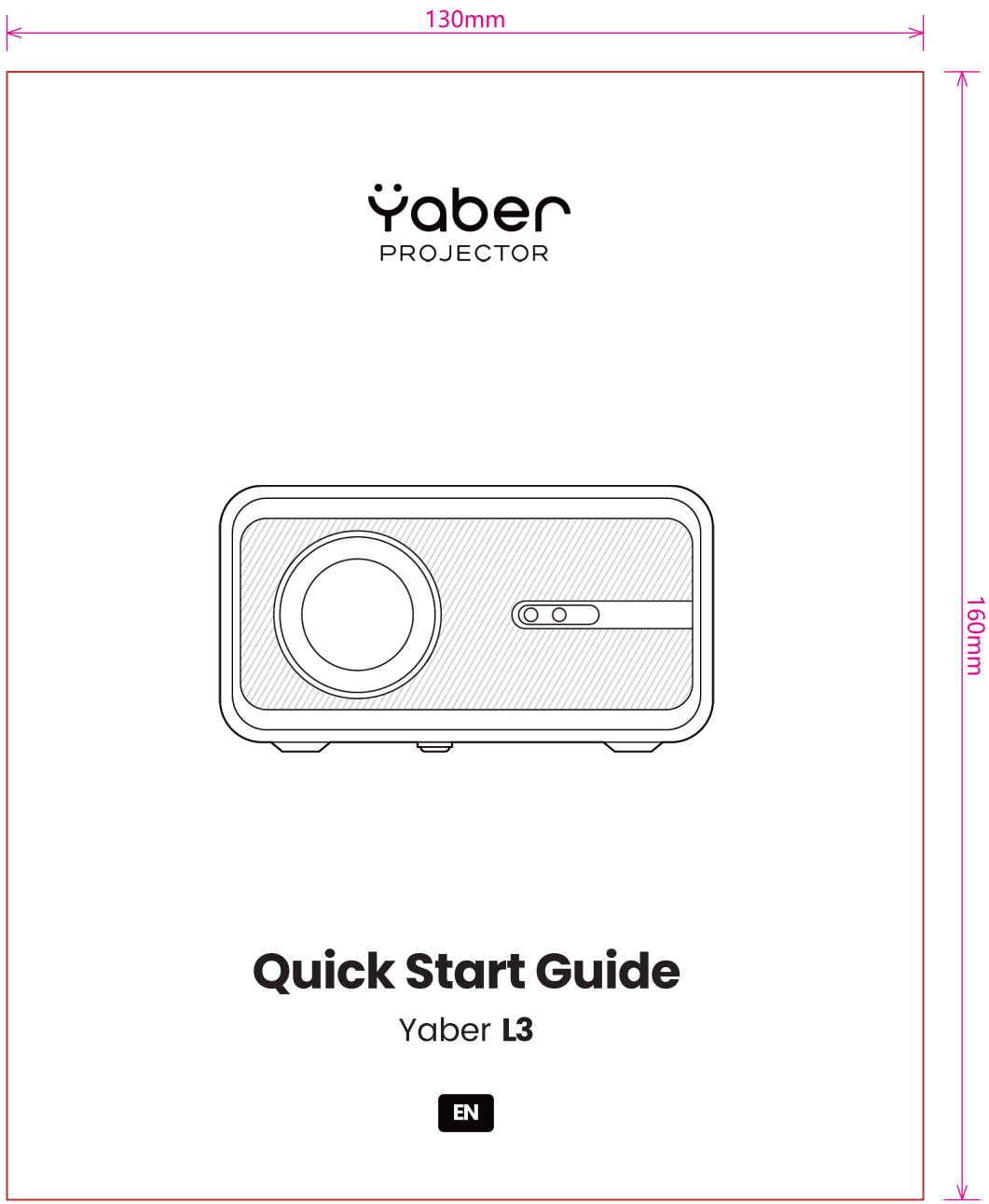
Project No.		Sales Rep.	Yi	Engineer	Sita
Project Name	Yaber L3投影仪	Design View	Outside	Output Date	2026/07/24

Yaber PROJECTOR

名称：L3投影仪 QSG
材质：封面封底200g，内页105g铜版纸
印刷：单色
工艺：胶装，覆哑膜
用量：1
公差：+/-公差 0.5mm



Note: The components with fit-relationship conform to the rules of finished-dimension tolerances and meet the tightness-requirements from customer between these parts simultaneously.

For Prototyping!

GENERAL TOLERANCE TABLE (Unless otherwise specified) (mm)

	Rigid Box	Card board/ plastic sheet/film	Single wall board	Double wall board
(0~100]				
(100~200]				
(200~300]				
(300~500]				
(500~1000]				

Cut
Crease
V-groove
Partial cut
Annotation
Generic perf

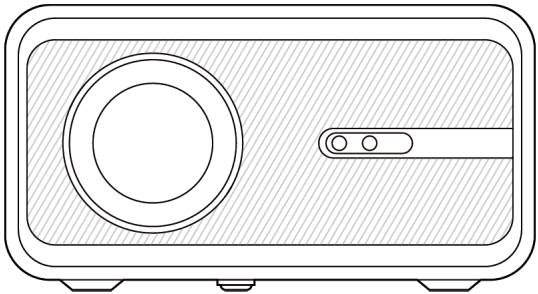
Glue on outside
Glue on inside
Tape on outside
Tape on inside

Flute/Grain Direction (Unless otherwise specified)

Drawing No.			
Pack Style			
Version		Scale	1: 1
Unit	mm		
O.D Assem.			

06	
05	
04	
03	
02	
01	更改文案——2026/07/24 Sita
Rev	Ver.1.1

Yaber
PROJECTOR



Quick Start Guide

Yaber **L3**

EN

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.
NOTE 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

IC Warning

“This device complies with Industry Canada’s license-exempt RSSs. 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'Industrie 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 radioelectrique subi, meme sile brouillage est susceptible
d'en compromettre le fonctionnement. »
The product should be kept at least 20CM away when used.
Le produit doit être conservé au moins 20CM une fois utilisé.

Contents

English	02
Deutsch	10
Français	18
Italiano	26
Español	34
日本語	42
Русский	50
繁体中文	58

Dear Valued Customer,
Thank you for choosing the Yaber **L3 Projector**. Please read the Quick Start Guide (QSG) carefully before using your Yaber L3 Projector. **Scan the QR code on the next page to get detailed product user manual and video guideline**. We encourage you to explore them in depth.

We understand that you may encounter various questions and issues while using the projector. However, leaving a review on the product page will not help improve your experience. (Please let us help you! We truly appreciate your feedback and will promptly provide a satisfying solution.)

If you encounter any issues, feel free to send your order number and the problems to us at **global@yaber.com. (Title: US+L3+000-0000000-0000000+Issues)** Rest assured, our service team will offer the solution to you within 24 hours.

Your satisfaction is our top priority. If you encounter any problems, we sincerely hope that you will give us the opportunity to resolve them. We are dedicated to offering you the best possible solution. We appreciate your understanding and patience in advance.

· As the device with bright source, do not stare into the lens directly.

· Do not block or cover the heat dissipation holes of the device to avoid affecting the heat dissipation of the internal parts, and damaging

the device.

· Keep away from humidity, exposure, high temperature, low pressure, and magnetic environments.

· Do not place the device in areas susceptible to excessive dust and dirt.

· Place the device in a flat and stable station, and do not place the device on a surface that is prone to vibration.

· Do not allow children to handle the device without supervision.

· Do not place heavy or sharp objects on the device.

· Avoid extreme vibrations, because these may damage the internal components.

· Please use the correct type of battery for the remote control.

· Do not disassemble the device. The device should only be repaired by staff authorized by the manufacturer.

· Protect the power cord from being walked on or pinched, particularly at the plugs, convenience receptacles,

and the point where this exits from the device.

· Unplug this device if there are lightning storms or when unused for a long period of time.

· Never touch the power cable or power connector with wet hands.

· Risk of explosion if battery is replaced by an incorrect type.Dispose of used batteries according to local regulations.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Scan the QR Code to Watch the Tutorial

PDF User Manual

Scan and download

Video Guideline

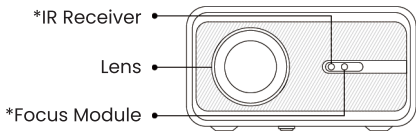
Scan to learn more

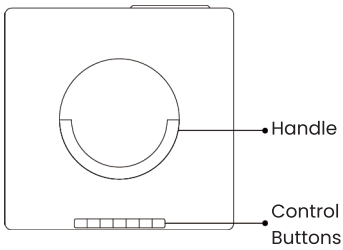
FAQ

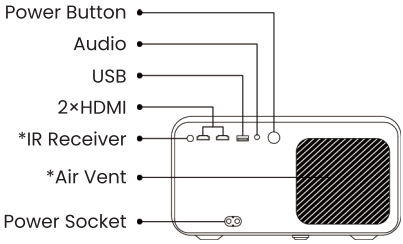
global@yaber.com

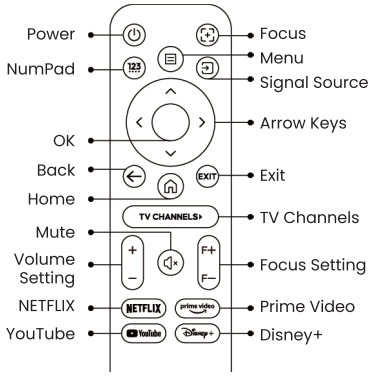
www.yaber.com @yaberofficial @yaberofficial

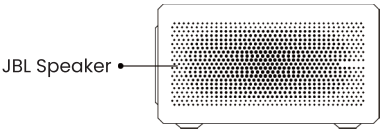
Product Overview







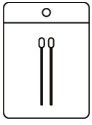




*Covering these areas during use may cause errors or malfunction of the device.

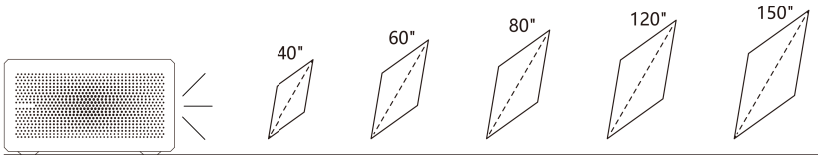
QSG

Power Cord



Cleaning Kits

Projection Distance & Size



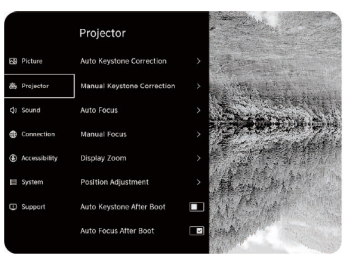
Meters	3.6ft	5.4ft	7.2ft	10.8ft	13.5ft
Feet	1.1m	1.7m	2.2m	3.3m	4.1m

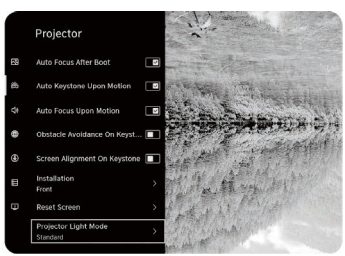
The recommend projection distance is about **9.0ft/ 2.75m.**

The data above shows the maximum projection size at each distance; the actual image size may differ due to keystone correction or other adjustment features.

Adjust Screen Display

1. Keystone Correction and Focus Adjustment



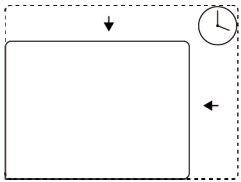


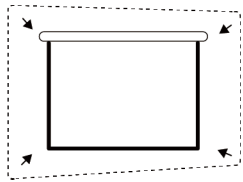
1) L3 supports "Large Angle Side Projection", which means users can still have a clear image even if the projector is not perpendicular to the screen. For projection quality, please ensure that the projector's tilt angle does not exeed 30°(Horizontally) and +25° -5° (Vertically), or the automatic adjustment may not work properly.

2) Select the **[Projector]** menu. Turn on **[Auto Keystone After Boot/Upon Motion]** and **[Auto Focus After Boot/Upon Motion]** function, then it will automatically focus and adjust keystone every time you move the projector or turn it on.

3) If the image remains blurry, adjust the focus buttons **"F+"** and **"F-"** on the projector remote control to fine-tune the image clarity.

2. Auto Screen Fit and Auto Obstacle Avoidance





When the **[Obstacle Avoidance on Keystone]** is enabled, the image will automatically avoid obstacles if there are obstacles in the projection area. When the **[Screen Alignment on Keystone]** is enabled, the image will automatically match the screen if there is a **16:9** in the projection area.

3. Picture and Sound Adjustment

In **[Settings]-[Projector]-[Projector Light Mode]**, users can set between 3 Modes:

1) ECO Mode: Lower brightness for lower power consumption.

2) Standard: Default, bright image with low noise.

3) High Performance: Best bright level.

Note: High Performance mode may have louder noise.

Wireless Connection & Smart Features

1. WiFi Setting

Select the **[Connection]** menu -- **[Network]**. Enable the **[Network Connection]** option. Choose the network and type the password that you want to connect to.

Attention: The fluency of casting & sharing with a wireless connection will be affected by the network environment. Content Sharing allows you to view media content like videos, music and photos saved in your Android/iOS/PC device on your screen. Please ensure that **[Content Sharing]** is enabled in the **[Multimedia Device Connection]** before sharing.

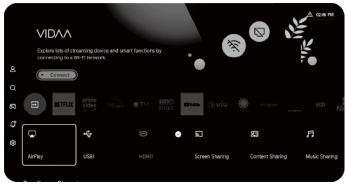
2. Ways to Access More Apps

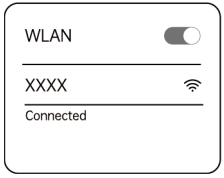
1) Only pre-installed apps listed in the **[App Store]** are available for download.

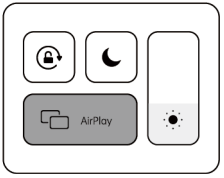
2) Please note that the projector does not support downloading apps via a web browser or APK file. However, if the streaming app you are looking for has a web version, you can watch it directly through the built-in browser, or access the unsupported app using a TV stick (sold separately). If you cannot find the app you need or encounter any playback issues, please feel free to contact us.

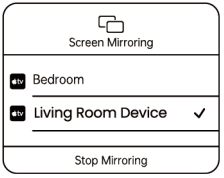
3) The L3 is compatible with Roku, Fire TV Stick, and other major streaming devices. To use a TV stick, connect it to the projector via the HDMI port and power it via the projector's USB port or an external power adapter.

3. For iOS System (AirPlay)









Living Room Device

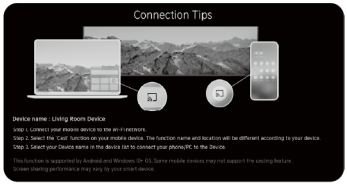
Attention: Ensure that your iOS device is connected to the same Wi-Fi network as your projector.

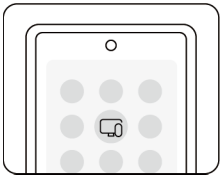
1) Connect the projector to your home Wi-Fi.

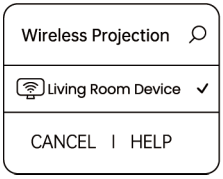
2) Back to home page -- Press the on the remote control -- Select [AirPlay] -- Stay on this interface.

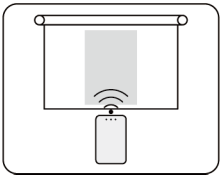
3) Access the **[Control Center]** on your iOS device -- Select the **[Screen Mirroring]** function -- Select and connect the console name **[Living Room Device]**. If an AirPlay passcode appears on the screen, enter the passcode on your Apple device to continue.

4. For Android and Windows 10+ OS (Screen Sharing)









Attention: Android devices may use various terms and methods to enable screen mirroring. Ensure that your Android device is connected to the same Wi-Fi network as your projector.

1) Back to home page -- Press the on the remote control -- Select**[Screen Sharing]** -- Stay on this interface.

2) Access the **[Control Center]** on your Android device, select **[Screen Mirroring/Smart View].**

3) Select and connect the console name **[Living Room Device]**.