Agreago 1080P Projector with WiFi and Bluetooth





# Agreago 1080P Projector with WiFi and Bluetooth User Manual

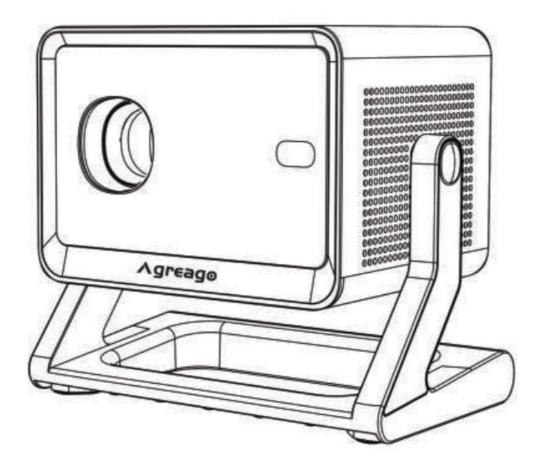
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Agreago 1080P Projector with WiFi and Bluetooth



#### **CUSTOMER SERVICE & WARRANTY**

Thank you for choosing Agreago Projector and becoming our valued customer. At Agreago, we are committed to providing you with products that improve your daily life. Happy customers' experiences make us proud and we hope this product will bring you convenience and enjoyment. Agreago offers a 1-year warranty + 30 days return/exchange policy + lifetime support for this product. We will provide the best service for our brand's customers.

- If you don't like it,
- If you have a user manual problem, If you have missing accessories,
- If your package got damaged, If the product can't be used,
- If you have any questions or feedback,
- If you want to extend the warranty for 1 more year,

#### Please contact our brand support team at

- support@agreago.com
- · agreago.com
- 1-888-991-2006

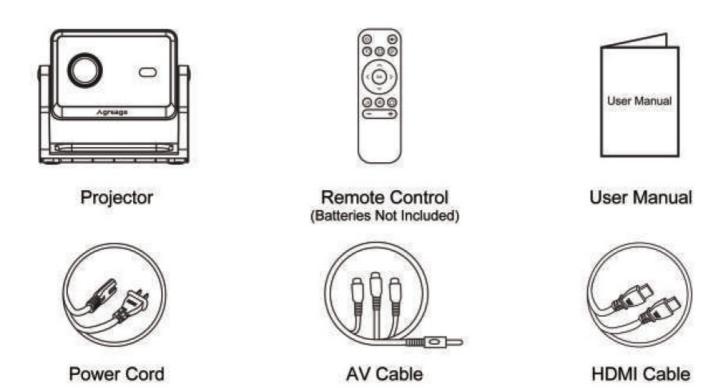
In order to help you solve the problem efficiently, please send us the following information when you contact us.

- · Amazon order number
- A brief description of the problem: problem + the efforts you tried +photos/video

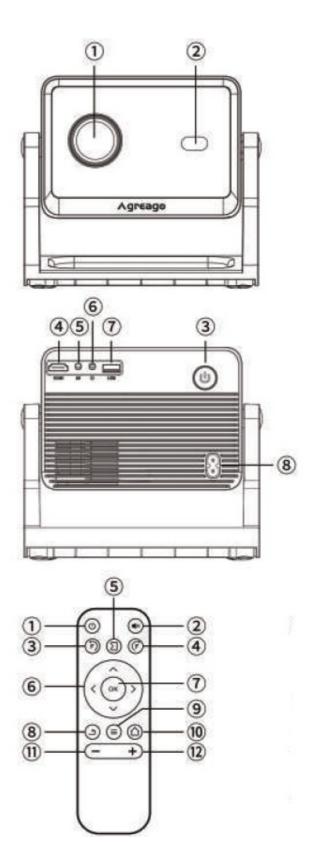
#### **ATTENTION**

- 1. Please DO NOT look straight into the projector lens while it is working to avoid burning your eyes.
- 2. Do not place the machine in a hot or humid place to avoid leading to internal components breaking down.
- 3. When cleaning up the lens, please use a lens cleaner or special lens wipe paper.
- 4. Please ensure that the projector is well-ventilated when using it. Do not touch carpets and woolen knitwear.
- 5. Do not disassemble this machine. We will offer you professional warranty services.

# **PACKING LIST**



# **INTERFACES & BUTTONS**

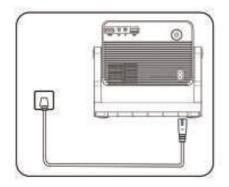


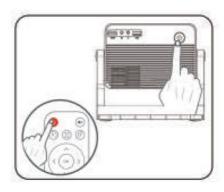
- 1. Lens
- 2. IR Window
- 3. Power
- 4. HDMI
- 5. AV In
- 6. Audio Out
- 7. USB
- 8. Power Input

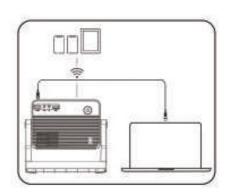
#### Remote

- 1. Power On/Off
- 2. Mute
- 3. Focus +
- 4. Focus -
- 5. Play/Pause
- 6. Left/Right/Up/Down
- 7. Confirmation key
- 8. Back
- 9. Menu
- 10. Home
- 11. Volume -
- 12. Volume +

## **QUICKSTART**

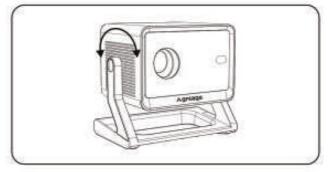




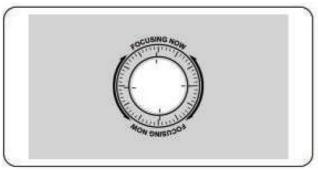


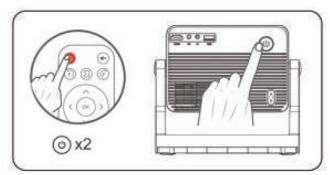
- 1. Connect the power adapter, then plug the power cord into an outlet.
- 2. Press the power button to tum on the projector.
- 3. Connect your device to the projector with the correct cables.





- 4. Select the correct input source on the remote to project your device.
- 5. Adjust the projector angle appropriately.





- 6. Go to Settings>Projection Settings> Trapezoid> Automatic correction, to turn on automatic keystone correction. Then you can use the focus button on the remote to perform focus to make the image reach your satisfaction. (Please use it in a dark environment.)
- 7. Press the power button twice to turn off the projector.

#### FOCUS AND KEYSTONE CORRECTION

The Agreago A3 projector enjoys electronic <Focus> function, automatic and electronic <Keystone Correction> function.

- Electronic: By using the remote to adjust the Focus or Keystone Correction manually.
- Automatic: The projector automatically performs Keystone Correction when turned on. No need manual operation.

#### **About the Focus Function**



• You can use the focus button (F) & F) on the remote to perform electronic focus to make the image reach your satisfaction.

#### **6D Automatic Keystone Correction**

Auto keystone correction is turned on by default on this projector, which is the vertical correction. When the
projection screen moves in the vertical direction, the screen in the vertical direction will be automatically
adjusted to a rectangle.

## **4P Manual Keystone Correction**

- 4P manual keystone correction refers to selecting the four corner points of the projection screen one by one through the remote and then performing screen corrections. The following is the setting path for 4-point keystone correction:
  - Step1. Go to Settings> Projection Settings>4-Point Trapezoid

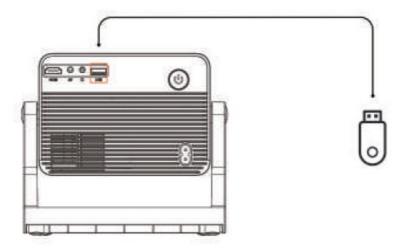


• **Step2.** Press the "OK" button on the remote to select the point that needs to be adjusted, and press the arrow buttons "O" to adjust. (Press the Menu button "O" to restore the Keystone Correction to the default state.)

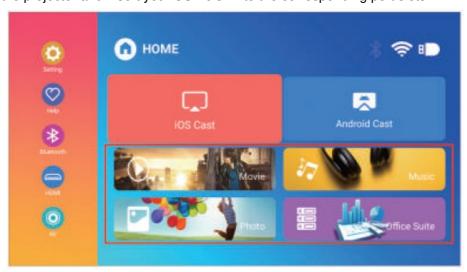
**Tips:** Based on optical principles, the best picture can be obtained when the projection direction of the projector is facing the screen. It is normal for the picture to be distorted when the projection direction deviates from the direction perpendicular to the screen. To get the best image, please keep the projector straight across from the screen.

# **MULTIMEDIA CONNECTION**

**USB Connection** 



• Step 1: Turn on the projector and insert your USB disk into the corresponding port slots.



• Step 2: Go to the HOME page and select the file category you would like to display among "Movie", "Music", "Photo", and "Office Suite", then access the USB disk to check all files stored.

#### **Photo files**

- 1. Select "Photo" to correspondingly read photo files stored.
- 2. Tap "OK" on the projector or remote for a certain photo file to enter the full-screen display.
  - Image Format Supported: BMP/JPG/PNG/JPEG/GIF

#### **Document files**

- 1. Select "Office Suite" to correspondingly read document files stored.
- 2. Tap "OK" on the projector or remote to view the contents of a certain file.
  - Text Format Supported: PowerPoint/Word/Excel/TXT/PDF

#### Video files

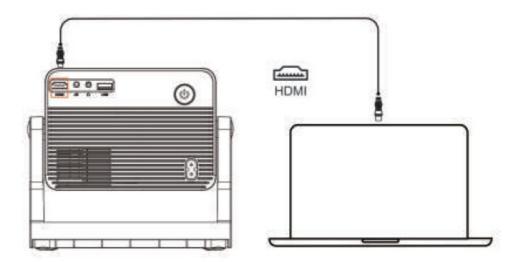
- 1. Select "Movie" to correspondingly read the video files stored.
- 2. Tap "OK" on the projector or remote for a certain video file to enter the full-screen display.
  - Video Format Supported: 3GP/MP4/MPG/AVI/DAT/FLV/MKV/MOV/MPEG/TS/VOB

#### **Audio files**

- 1. Select "Music" to correspondingly read audio files stored.
- 2. Tap "OK" on the projector or remote for a certain audio file to enter full-screen display, then press" on the remote to start/pause playing.
  - Audio Format Supported: MP3/AAC/APE/FLAC/M4A/MP2/OGG/WAV

Step 3: Tap "on the projector or remote to go back to the HOME page.

#### **HDMI Connection**



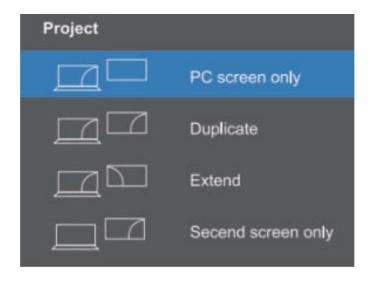
• Step 1: Turn on the projector and connect your device to the HDMI port of the projector with the provided HDMI cable.



• Step 2: Select "HDMI" on the HOME page as the input source according to the port you use, and then the contents of your device will be projected to the screen/wall.

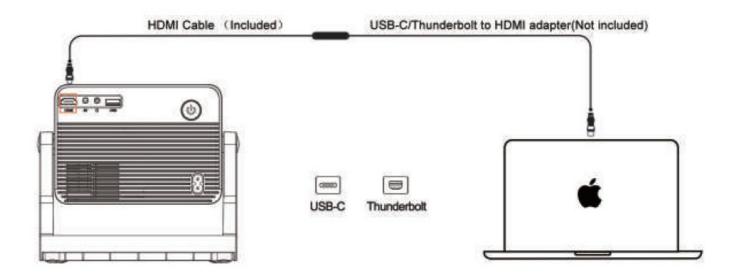
\*For Windows Laptop

For Windows 7 or higher systems, press the "Windows + P" key combination to access four display modes.



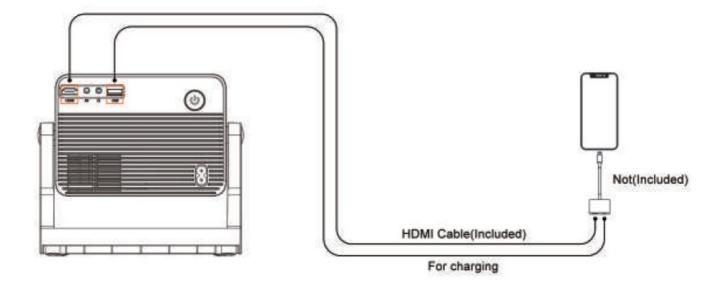
- 1. PC screen only option displays contents on a computer screen only.
- 2. Duplicate option displays the same contents on both the computer screen and the projected screen.
- 3. Extend option splits the display between the computer screen and the projected screen.
- 4. Second screen only option displays contents only on the projected screen.

## For MacBook



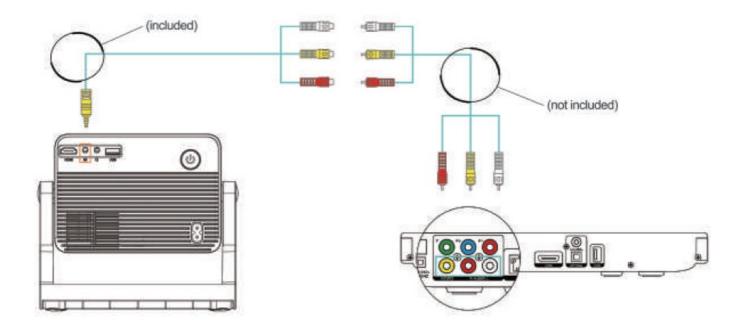
• To connect the MacBook, you can use an Apple MFi-certified USB C to HDMI adapter or an Apple MFi-certified Thunderbolt to HDMI adapter.

## For iPhone



• An Apple Lightning Digital AV Adapter (not included) is required for the connection. Most streaming software works well via this adapter.

#### **AV Connection**



- Step 1: Turn on the projector and connect your device to the AV port of the projector with an AV cable.
- Step 2: Select "AV" on the HOME page as the input source, and then the contents of your device will be projected to the screen/wall.

# **SCREEN MIRRORING**

# **Important**

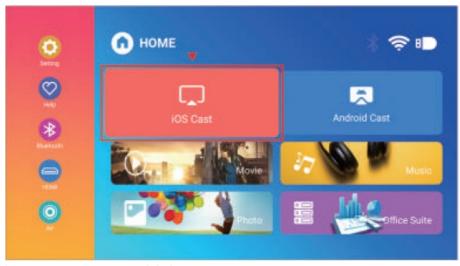
• Before screen mirroring, please first select "iOS Cast" or "Android Cast" on the HOME page according to your need.

## For iOS System





- 1. Go to "Setting" on the projector's HOME page, then select "Network" and enter the password to join your Wifi first.
- 2. Ensure your iOS device is connected to the same WiFi.



3. Then go to the HOME page and select "iOS Cast".





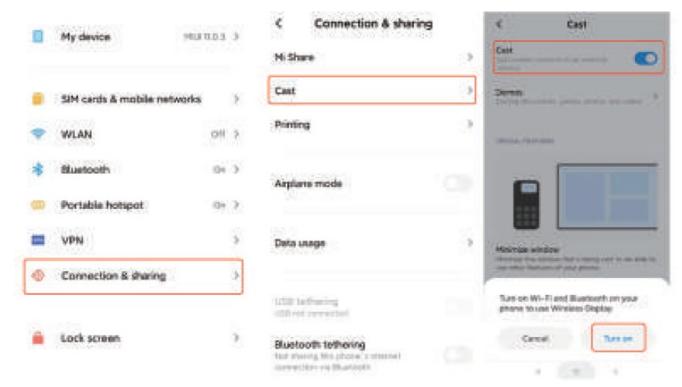
- 4. Go to the "Screen Mirroring" of your iOS device and select "Agreago- XXXXXX" to connect.
- 5. The connection success.

## For Android System

Android Cast via WiFi or Cellular Data



- 1. Select "Android Cast" on the HOME page first.
- 2. Turn on your phone's WLAN.



- 3. Turn on "Smart View" in your Android device's settings, then select "Agreago-XXXXXX" to connect. (Different Android phones have different casting names, e.g. Screen Cast, Wireless Projection, Wireless Display, Castet.)
- 4. The connection success.

## Tips:

- 1. When operating the steps above, ensure that the input source on the HOME page is set to "Android Cast". If you switch to another input, you won't be able to connect to your Android device.
- 2. The method of WiFi connection to the projector is the same as the Cellular Data connection. You are free to choose according to your needs. If your phone's WLAN is not connected to WiFi, you will use Cellular data when you play web apps or videos.

# **Notes for Screen Mirroring**

- 1. The smoothness of the projector connection is affected by the strength of your WiFi signal. Please make sure that the WiFi signal is good enough.
- 2. If you connect the projector via a new Wifi the first time, please enter the WiFi password in the projector.
- 3. If your phone cannot recognize the projector, please reset the projector and restart your phone.
- 4. Some videos or streaming software (Netflix, Amazon Prime, Disney, Hulu, etc) themselves are protected by the creator's copyright so do not support Screen Mirroring. This is a common phenomenon in the market. It's not the problem with the projector.

#### **HDMI** connections help Agreago projectors with this issue:

- For iPhone, please use an official Apple Lightning Digital AV Adapter.
- For PC/Laptop, please use the HDMI cable (included) to connect.
- For TV sticks, streaming software will work well.

#### **CONNECT TO A BLUETOOTH SPEAKER**



- 1. Select the "Bluetooth" on the HOME page first.
- 2. Turn on the Bluetooth and scan nearby Bluetooth speakers.



3. After searching and selecting your Bluetooth speaker from the list, press the "OK" key to connect (pair).

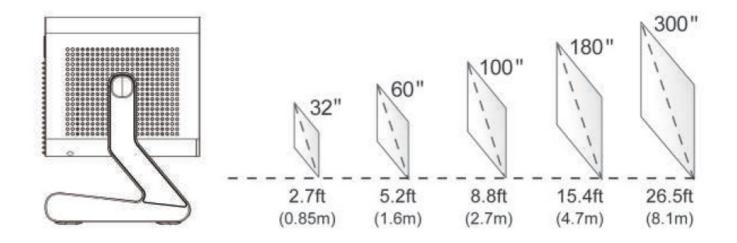
# **Tips**

1. When power on the projector or turn on Bluetooth, the projector attempts to connect to the latest connected Bluetooth speaker.

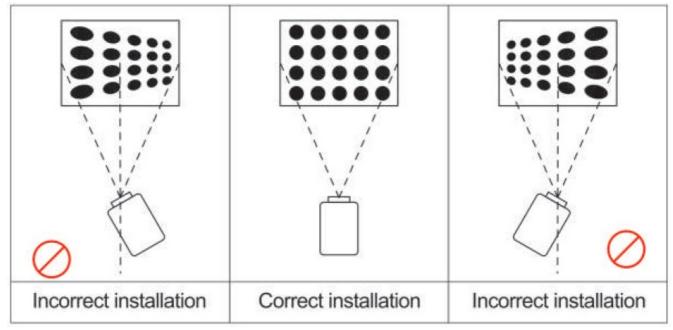
- 2. All projectors' Bluetooth function is mainly used to connect a Bluetooth speaker/headset/earphone to improve the sound when you need it. Not for phone data or video transmission.
- 3. If the projector's Bluetooth can't recognize your speaker, please try to reset the projector and restart your speaker.

# **SPECIFICATION**

Imaging Technology	LCD
Light Source	LED
Native Resolution	1080p
Aspect Ratio	4:3 / 16:9
Throw Ratio	1.21:1
Screen size	35"-300"
Throw Distance	2.78ft-15.4ft
Installation Type	Front/Rear/Ceiling
Keystone	Auto/Electronic
Focus	Electronic
Video Format Supported	3GP/MP4/MPG/AVI/DAT/FLV/MKV/MOV/ MPEG!TSNOB
Image Format Supported	BMP/JPG/PNG/JPEG/GIF
Audio Format Supported	MP3/AAC/APE/FLAC/M4NMP2/0GG/WAV
Document Format Supported	PowerPoint/Word/Excel/TXT/PDF
Input	USB*1, HDMI*1, AV*1
Output	3.5mm Audio Port
Input Voltage	AC 100-240V 50/60Hz
Power Consumption	53W
Projector Size	178*126*163mm
Projector Weight	1.16KG



- 1. The recommended projection distance varies with different projection contents. Please adjust the distance between the wall/screen and the projector properly as needed. (1.5m-3m recommended)
- 2. A dark environment will improve the definition of the projected image.



3. Please keep the projector straight across from the screen to get a clear image.

#### **TROUBLE SHOOTING**

- Q: Why there is no sound when playing Netflix videos?
  - **A:** Due to copyright restrictions, some videos or streaming software (e.g.Netflix, Disney+, Hulu, etc.) themselves do not support Screen Mirroring. This is a common phenomenon in the market.

HDMI connections Agreago projector with this issue:

- 1. For iPhone, please use an official Apple Lightning Digital AV Adapter.
- 2. For PC/Laptop, please use the HDMI cable(included) to connect.
- 3. For TV sticks, streaming software will work well.
- Q: How to upside down the picture?
  - A: Please go to HOME > Image Settings > Rotate to flip the projection picture as you need.
- Q: Why can't connect the projector with my phone?
  - 1. **A:** Please first check if your phone has a Screen Sharing function in Settings. (Different Android devices have different casting names, e.g. Cast, Screen Cast, Wireless Projection, Wireless Display, Smart View,

etc.)

- 2. Before screen mirroring, please select "iOS Cast" or "Android Cast" on the HOME page according to your need and stay on the "iOS/Android Cast" page.
- Due to compatibility limits, some Android devices such as some phones of Google, Motorola, and Sony don't support screen mirroring. For Samsung phones, you can try a Samsung DeX USB-C to HDMI Cable.
- 4. If you still can't connect it successfully, please try to reset the projector in the HOME settings.
- Q: Why the image is not clear?
  - **A:** Please move the projector to get a suitable screen size and keep the optimum projection distance is 1.5m-3m. Adjust the keystone to make the projection image rectangular, then slowly adjust the focus with the remote control to make the center area clear. (For all home projectors, the projection edge is not as clear as the center.)

## **CONTACT**

Learn more about Agreago, please visit us at <u>agreago.com</u> Support Online Instant Chat

- support@agreago.com
- agreago.com
- 1-<u>888-991-2006</u>

Made in China



#### **Documents / Resources**



Agreago 1080P Projector with WiFi and Bluetooth [pdf] User Manual 1080P Projector with WiFi and Bluetooth, 1080P, Projector with WiFi and Bluetooth, WiFi and Bluetooth, Bluetooth

#### References

• User Manual

Manuals+, Privacy Policy