

VIMGO	
规格	140mm*130mm
版本	V1.02
装订方式	骑马钉
材质	封面128g铜版纸 内页105g铜版纸, 糊本过油
设计师	
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VIMGO SUPPORT

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Please scan this QR code for further support. SEE 1-8 for detail.
 (QRコードをスキャンしてサポートの詳細をご覧ください)



VENUS X2

USER MANUAL

Please read the manual thoroughly before using the product and keep it for future reference.

ENGLISH

VENUS X2 Projector

Remote (Batteries Not Included)

User Manual

1 to 5-AV Cable

Adjustable Foot

AV Cable

Power Cable

All items are included in the package

PRODUCT OVERVIEW

The diagram shows the front panel of the device with various ports and controls labeled:

- Top Panel: Power Button, OK, Back, Menu, Home.
- Front Panel: Headset Jack, Microphone, Volume Up/Down, Play/Pause, Stop, Fast Forward, Rewind, L/R, Still, Full Screen/FHD, Mute, Mode, USB, Audio Out, Video In, VGA Port, HDMI Port, Power Input, Location, Power Output, Lens Cover, IR Receiver.

QUICK START

- Plug the power cord into an outlet.
- Open the lens cover.
- Press the **Power Button** to turn on the projector.
- Select the correct input source according your power cable.
- Connect your device to the projector correctly.
- Adjust the brightness and focus using the top menu combination.
- Adjust the speaker audio settings.
- Press the **Power Buttons** to close down the projector.

INPUT SOURCE

Press button "F1" on the projector/mote to enter the interface of Input Source

A-Screen Mirroring

H-PC Connection

VGA Connection

DVI-D Connection

PROJECTOR CONNECTIONS

SCREEN MIRRORING

Know System Settings before Screen Mirroring

Step 1:
Press button "F1" on the projector or press "OK" on the remote to enter the Input Source Selection screen.

Step 2:
In the interface of Screen Mirroring, press OK to enter Web Interface screen.



Note:
To enter Web Management interface, please press **OK** in the interface of **Screen Mirroring**.

Starting Screen Mirroring

1. **Import Host:**
Before screen mirroring, please press **button "Wi-Fi"** on the projector or **press** **Open** the remote to enter **Source interface** and select **Screen Mirroring**.

Screen Mirroring through Wireless Connection

For iOS System

- Screen Mirroring via Router's Wi-Fi
- Select the projector, select **Screen Mirroring** in the input source to enter the **Screen Mirroring interface**.



- Press **OK** to enter **WiFi selection interface** and connect the projector to your router's Wi-Fi with same password.
- The Wi-Fi icon on the interface will change from **Wi-Fi** to **Wi-Fi** and the router's Wi-Fi will be displayed on interface of **Screen Mirroring** after a successful connection.




- 1 If you already connected your computer with the Wi-Fi and now you need to connect it with USB cable, please go to the Wi-Fi settings interface, and download the correct Wi-Fi connector from the interface "Screen Mirroring on Cellular Data".
- * **Screen Mirroring on Cellular Data**
- 1 Turn on the projector, select **Screen Mirroring** in the top page to enter the interface of Screen Mirroring.





- 1 Go back to the Wi-Fi settings of your Windows device, then connect to the SAME network Wi-Fi.
- 1 Activate **Screen Mirroring/Display Mirroring** on your iOS/mobile device and search for the projector, then select: **X2-760P** from the searching results.





- 1 If you already connected your computer with the Wi-Fi and now you need to connect it with USB cable, please go to the Wi-Fi settings interface, and download the correct Wi-Fi connector from the interface "Screen Mirroring on Cellular Data".
- * **Screen Mirroring on Cellular Data**
- 1 Turn on the projector, select **Screen Mirroring** in the top page to enter the interface of Screen Mirroring.





- 1 Go to the settings of your iOS/mobile device and connect to the Wi-Fi of **X2-760P** Wi-Fi.
- 1 Opened **DISPLAY**.
- 1 Activate **Screen Mirroring/Display Mirroring** on your iOS/mobile device and search for the projector.
- 1 Select **X2-760P** from the searching results to connect.
- 1 The connector on your iOS/mobile device will be connected to the projector on cellular data after a successful connection.

- 1 The content on your iOS/mobile device will be transmitted to the wall screen after Wi-Fi connection.
- 1 Tip:
- 1 You have to connect another user's Wi-Fi, please click the **Screen Mirroring** interface, then input the products number in the interface of Screen Mirroring on the Wi-Fi.







NOTE:
Successful WinBox connection is not a must, but please make sure WinBox can connect to your Windows Firewall.

1. **Activate Multi-Screen** on your mobile device and turn on the projector.
2. **Activate WinBox** from the searching result to connect.
3. **Use WinBox** to start WinBox WinBox connection whenever the connection is successfully connection.

For Windows 10 System

To connect the WinBox, please follow the steps below that support the Microsoft features.

1. Turn on the projector, select **Screen Mirroring** as the input source to enter the interface of **Screen Mirroring**.
2. Turn On **WinBox** on the Windows 10 device.

NOTE:
Successful WinBox connection is not a must, but please make sure WinBox can connect to us.



1. Press the **"Windows Logo"** key combination on your keyboard to enter the **PROJECT** interface, then find **"Connect to wireless display"** to search the projector.

NOTE:
Select **WinBox** from the searching result to connect.

1. The content on the WinBox will start when the connection of the WinBox after a successful connection.

NOTE:

1. The Range of screen mirroring will be affected by the network environment. A bandwidth of 100Mbps or more is recommended for the screen mirroring.
2. Make sure your mobile device is close to the projector when sharing wireless connection. A distance within 10m is recommended.
3. Make sure the WinBox does not support screen mirroring due to the compatibility.
4. Due to the copyright reason, WinBox has, fonts, and similar sources, the content **CAN NOT** be mirrored content.
5. If the projected image is blurry, please select the projector or glasses **ON** the WinBox Connection Interface page to go to the WinBox Connection Interface and disconnect the WinBox Connection and re-connect the Home Wi-Fi.

Screen Mirroring with Wired Connection

For iOS System

- Connect your iPhone to Screen Mirroring with the input source to enter the method of Screen Mirroring.
- Connect your iOS mobile device to USB, plug the adapter with the ORIGINAL Lightning cable.
- Select "Trust" in the pop-up window of "Trust This Computer?".



- The display of your iOS mobile device will be mirrored to the wall screen after a while.

Tip

If you are not happy, please plug the Lightning cable to the original source of the port, and repeat the steps mentioned above.

For Android System

- Go on the projector, select Screen Mirroring as the input source to enter the method of Screen Mirroring.
- Go to the settings of mobile device, find the Developer options and turn on USB debugging.

For Android System

- Run the steps to turn on Developer options from any different models of Android device, you may check from Internet or experience by the developer, but you can derive Google Play Store as an example.
 - Go to settings of your Android device, find the About phone -> Software information -> Build number -> Continuously tap -> Build number for several times until it shows Developer mode has been turned on.
 - Go back to the settings of your mobile device, find the Developer options.
- Connect your Android mobile device to the USB of the projector with the ORIGINAL USB cable.
- Tap "Open" your Android mobile device on the projector or the window of Android USB debugging. Then the display of your Android mobile device will be mirrored to the wall screen after a while.

How to USB debugging?

USB debugging is a feature that allows you to connect your Android phone or tablet to a computer and use the Android Studio software to develop and test Android applications. To enable USB debugging, you need to go to the Settings app, then to the Developer options section, and finally to the USB debugging section, where you can turn it on.

enable disable

Notes:

- The USB cable **MUST** be the ORIGINAL cable or the cable which can transfer data, otherwise screen mirroring will fail. You can plug the cable into your smartphone like the possibility of screen mirroring.
- Some mobile devices may not support screen mirroring externally due to the compatibility.
- Some Android mobile devices may only transfer the display without audio due to the greatest restrictions.

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