

VIMGO	
规格	140mm*130mm
版本	V1.01
装订方式	骑马订
材质	200g太阳纸粉纸(封面)/128g太阳纸粉纸(内页)
设计师	谭翔匀
备注	

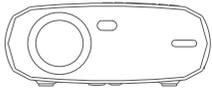
VIMGO SUPPORT

North America: support@vimgo.com
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North America UK

VIMGO



**VIMGO VENUS X3
USER MANUAL**

Please visit the Product Page for using and help the future version.

SCREEN MIRRORING

Know System Settings before Screen Mirroring

Step 1:
Press button "M" on the projector or press on the remote to enter the Input Source interface, then select Screen Mirroring.

Step 2:
In the interface of Screen Mirroring, press OK to enter the WiFi selection interface.
Note:
To enter the WiFi Selection Interface, please press OK in the interface of Screen Mirroring.



Note:
To enter WiFi Selection interface, please press OK in the interface of Screen Mirroring.

Starting Screen Mirroring

Important:
Before screen mirroring, please press button "M" on the projector or press on the remote to enter Input Source interface and select Screen Mirroring.

Screen Mirroring through Wireless Connection

For iOS System

- * Screen Mirroring via Router's WiFi
- Turn on the projector, select Screen Mirroring as the input source to enter the interface of Screen Mirroring.



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

For iOS System

- Get back to the WiFi setting of your iOS mobile device, then connect it to the SAME router's WiFi.
- Activate Screen Mirroring/Display Mirroring on your iOS mobile device and search for the projector, then select "VIMGO-X3-XXXXXX" from the searching results to connect.



- The content on your iOS mobile device will be mirrored to the WiFi screen after WiFi connection.
- Tip:**
If you failed to connect content under Router's WiFi, please press OK in the Screen Mirroring interface, then repeat the procedure mentioned in the section of Screen Mirroring via Router's WiFi.

- If you already connected your projector with the WiFi and now you want to connect it with iOS device cellular data, please go to the WiFi Selection interface, and disconnect the current WiFi connection then follow the steps in the section of Screen Mirroring via Cellular Data.
- Screen Mirroring via Cellular Data**
- Turn on the projector, select Screen Mirroring as the input source to enter the interface of Screen Mirroring.



- Go to the settings of your iOS mobile device and connect to the WiFi of "VIMGO-X3-XXXXXX" (password: 12345678).
- Activate Screen Mirroring/Display Mirroring on your iOS mobile device and search for the projector.
- Click.
- The content on your iOS mobile device will be mirrored to the WiFi screen after cellular data after a successful connection.

For Android System

To activate this function, your Android device must support Multi-Screen/Wireless Display. Names may differ from different devices.

- Turn on the projector, select Screen Mirroring as the input source to enter the interface of Screen Mirroring.

For Windows 10 System

To activate this function, your Windows 10 device must support the Miracast feature.

- Turn on the projector, select Screen Mirroring as the input source to enter the interface of Screen Mirroring.
- Turn On the WiFi switch on your Windows 10 device.

Note:
Successful WiFi connection is not a must, but please make sure the WiFi switch is on.

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



- Select "VIMGO-X3-XXXXXX" from the searching results to connect.
- The content on your Windows 10 device will be mirrored to the WiFi screen after a successful connection.

Note:

- The latency of screen mirroring will be affected by the network environment. A bandwidth of 100Mbps or more is recommended when using screen mirroring.
- Make sure your mobile device is close to the projector when using wireless connection. Adjust size with its zoom control.
- Some mobile devices may not support screen mirroring due to the compatibility.
- Do not use the copyright protection from Hulu, Netflix, and other services, the content CAN NOT be mirrored or cast.
- If the projector may freeze, please reset the projector or press OK in the Screen Mirroring interface to go to the WiFi Selection Interface and disconnect the current WiFi connection and reconnect the Home WiFi.

Screen Mirroring through Wired Connection

For iOS System

- Turn on the projector, select Screen Mirroring as the input source to enter the interface of Screen Mirroring.
- Connect your iOS mobile device to the "WiFi" port of the projector with the ORIGINAL Lightning Cable.
- Select "Wired" in the pop-up window of "Project This Computer".



- The display of your iOS mobile device will be mirrored to the WiFi screen after a while.
- Tip:**
If the projection fails, please unplug the lightning cable from the projector or reboot the projector, then repeat the step mentioned above.

For Android System

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

Tip:
The steps to turn on Developer options vary from different models of Android device. You may check it from Internet or contact us on the contact page. See the [Support Center](#) for our examples.

- To go to settings of your Android device, then tap 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, and find the Developer options.
- Connect your Android mobile device to the USB port of the projector with the ORIGINAL USB cable.
- Tap OK when your Android mobile device opens the window of Allow USB debugging. Then the display of your Android mobile device will be mirrored to the WiFi screen after a while.

Allow USB debugging?

Allow USB debugging to be used for development and remote debugging of your device.

OK Cancel

Note:

- The USB cable MUST be the ORIGINAL cable or the cable which can transfer data, otherwise screen mirroring may fail. You can drag the cable into your laptop to check the capability of transferring data.
- Some mobile devices may not support screen mirroring due to the compatibility.
- Some Android mobile devices may only transfer the display without audio due to the protocol restriction.

FCC Statement

This equipment is a radio frequency device and is subject to the FCC rules. Operation is subject to the following two conditions:

- The device may not cause harmful interference.
- The device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for Class B digital device pursuant to part 15 of FCC rules. These limits are designed to provide reasonable protection against harmful interference to 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 you experience interference, you are encouraged to take certain steps which are described in the following instructions:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Consult the equipment manufacturer for more information.
- Turn off the equipment.

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environments. This equipment should be operated only as instructed in the manual. Please refer to the manual for complete instructions.

This statement must not be construed as operating in conjunction with any other wireless communication.

ISED Warning

This equipment complies with Industry Canada's interference-free (ICES) standards. Operation is subject to the following two conditions:

- The device may not cause interference.
- The device must accept any interference, including interference that may cause undesired operation of the device.

In order to prevent the use of this equipment in Canada, the user must read the instructions and follow the instructions for use. This equipment is not to be used in a residential installation.

If you experience interference, you are encouraged to take certain steps which are described in the following instructions:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Consult the equipment manufacturer for more information.
- Turn off the equipment.

This equipment complies with ICES radiation exposure limits set forth for uncontrolled environments. This equipment should be operated only as instructed in the manual. Please refer to the manual for complete instructions.

CE Statement

This equipment complies with CE mark requirements for EMC and LVD. Operation is subject to the following two conditions:

- The device may not cause interference.
- The device must accept any interference received, including interference that may cause undesired operation of the device.