



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	
备注	此文件版权归 深圳大禾科技发展有限公司 所有, 请勿随意使用



VIMGO SUPPORT

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VENUS X2

USER MANUAL

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

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INPUT SOURCE

Press button "I/O" on the projector/moteleto enter the interface of Input Source

- A-Screen Mirroring
 - Input Source: Screen Mirroring
- HDMI Connection
 - Input Source: HDMI
- VGA Connection
 - Input Source: VGA
- DVI-D Connection
 - Input Source: DVI-D


PROJECTOR CONNECTIONS

1. Laptop, PC, Tablet, Smartphone, Projector, Moteleto
2. Projector, Moteleto, Tablet, Smartphone, Projector, Moteleto
3. Projector, Moteleto, Tablet, Smartphone, Projector, Moteleto
4. Projector, Moteleto, Tablet, Smartphone, Projector, Moteleto

SCREEN MIRRORING

Know System Settings before Screen Mirroring

- Step 1:
Press button "I/O" on the projector or press I/O on the remote to enter the Input Source Interface, Press I/O on Screen Mirroring.
- Step 2:
In the interface of Screen Mirroring, press OK to enter WiFi Selection interface.



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

Starting Screen Mirroring


1. **Import**



Before screen mirroring, please press **button "Wi-Fi"** on the projector or **press** **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 **Web Management interface** and connect the projector to your router's Wi-Fi with same password.
- The Wi-Fi icon on the interface will change from  to  and the router's Wi-Fi will be displayed on interface of Screen Mirroring after a successful connection.


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



1. If you already connected your projector with the Wi-Fi and now you want to connect it with iOS/iPad devices, please go to the Wi-Fi settings interface, and disconnect the current Wi-Fi connection. Then follow the above steps to activate Screen Mirroring on your device.
2. 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/iPad device and connect to the Wi-Fi of **XZ-760P** RE.
2. Open the **SCREEN MIRRORING**.
3. Activate **Screen Mirroring/Display Mirroring** on your iOS/iPad device and search for the projector.
4. Select **XZ-760P** RE from the searching results to connect.
5. The connection on your iOS/iPad device will be successful and the audio will be transmitted on the same time as the video on the cellular data after a successful connection.



For Android System

1. To activate this function, your Android device must support **Multi-Screen/Window display**. Various may offer these functions.
2. Turn on the projector, select **Screen Mirroring** in the top page to enter the interface of Screen Mirroring.



NOTE:
Successful Wi-Fi connection is not a must, but please make sure Wi-Fi switch is on.


1. **Activate Multi-Screen** on your mobile device and turn on the projector.
2. **Activate Wi-Fi** from the searching steps to connect.
3. **Use the search bar** to search for the projector. The projector will be displayed if successfully connected.

For Windows 10 System

To connect the projector, please follow the steps below that support the Microsoft feature.

1. Turn on the projector, select **Screen Mirroring** as the input source to enter the interface of **Screen Mirroring**.
2. Turn On the Wi-Fi connection on the laptop.

NOTE:
Successful Wi-Fi connection is not a must, but please make sure Wi-Fi switch is on.



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:
Successful Wi-Fi connection is not a must, but please make sure Wi-Fi switch is on.

1. Select **Wi-Fi** from the searching steps to connect.
2. The search bar will display the projector. If not, use the search bar to search for the projector after a successful connection.


NOTE:

1. The range of screen mirroring will be affected by the network environment. A bandwidth of 10Mbps or more is recommended for screen mirroring.
2. Make sure your mobile device is close to the projector when sharing wireless connection. A distance within 10m is recommended.
3. Not all mobile devices will support screen mirroring due to the compatibility.
4. Due to the copyright protection, photos, texts, audio, and some videos, the contents **CAN NOT** be mirrored to the screen.
5. If the projected image is blurry, please select the projector as **gears** OR in the **Windows Connection** interface, you can go to the **Wi-Fi Connection** interface and disconnect the Wi-Fi 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 "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 unplug the Lightning cable from the computer to stop the page, then 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 on 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 otherwise for the detailed steps, like this [Samsung Galaxy S9+](#) as an example.
- Go on 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.
- Go back your Android mobile device to the settings of the Android OS - USB debugging - Turn 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 computer to manage the device. It's used for development and troubleshooting.

To enable USB debugging, you need to turn on Developer options. To turn on Developer options, go to Settings > About phone > Software information > Build number. Tap Build number 7 times. You will see a message that says "You are now a developer!"

Next, go to Settings > Developer options > USB debugging. Turn the toggle switch on. You will see a warning message that says "Warning: USB debugging will allow applications to access your device's data. Only allow if you trust the computer." Tap OK.

Notes:

- The USB cable **MUST** be the ORIGINAL cable or the one which can transfer data, otherwise screen mirroring will fail. You can plug the cable into your smartphone like the possibility of connection.
- 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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TROUBLESHOOTING GUIDE	FCC Statement
<p>The system may have radio, cellular, and/or cable not set or wired or not set.</p> <p>• Use the instructions from the radio, cellular, and/or cable manufacturer.</p>	<p>Any person who manufactures, distributes, or imports a product into the United States that is a radio frequency device must first certify that the product complies with the FCC's radio frequency interference (RFI) rules. This is done by filing a statement with the FCC and by testing the product to determine if it meets the FCC's RFI rules.</p>
<p>2. Check power and don't worry about the control from the Macintosh, and/or wireless mouse or the processor</p> <p>• Please prepare a file to be sent to the manufacturer of the Macintosh, and/or wireless mouse or the processor.</p> <p>• Please prepare a file to be sent to the manufacturer of the Macintosh, and/or wireless mouse or the processor.</p>	<p>NOTE: The system may be used with a variety of devices to be used with the system. The system may be used with a variety of devices to be used with the system. The system may be used with a variety of devices to be used with the system.</p>
<p>3. Check the system</p> <p>• Check the system for any problems.</p> <p>• Check the system for any problems.</p>	<p>NOTE: The system may be used with a variety of devices to be used with the system. The system may be used with a variety of devices to be used with the system. The system may be used with a variety of devices to be used with the system.</p>
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• cannot be repaired on-site

• After extension due to material used conforming to the EN 60335-1 standard, the installation present on the Refrigerator will be replaced by a new one, with the exception of the compressor. The replacement and repair parts will be supplied in order to comply with the CE marking requirements.

• Operation of the refrigerator in the rated 220-240V AC is not recommended in any case.

• An electrician must be engaged for the rated 220-240V AC or 110V AC in order to install the refrigerator in a new location.




CAUTION


• In case of replacement of the refrigerator with a new one, the
 fan speed of the existing motor has to be checked, as it may be faulty, which can lead to a fire hazard.
 The fan speed should be increased to the maximum value recommended by the manufacturer.


• To avoid electric shock, the refrigerator must be grounded.


• The wiring should be checked and the disconnected cables, if any, should be removed and properly insulated.


• The electrical indicators for the motor are only:


-  the electrical indicator DC voltage
-  the electrical indicator AC voltage
-  the electrical indicator AC voltage


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