

<div><div><div></div><div>VANTOP</div><div>TECHNOLOGY &amp; INNOVATION</div></div></div>	
语言	英日
规格	140mm*130mm
版本	V1.01
装订方式	骑马钉
材质	200g太阳哑粉纸(封面)/128g太阳哑粉纸(内页)
设计师	CST
备注	此文档版权仅归深圳万拓科技创新有限公司所有，请勿随意使用

ViviMAGE

EXPLORE 5

USER MANUAL

North America

support@vivimage.com

United Kingdom

support.uk@vivimage.com

Model No.: Explore 5W

V1.01

ViviMAGE

English

01-18

Deutsch

19-33

Français

34-49

Español

50-65

Italiano

66-81

ENGLISH

EXPLORE 5

Remote (Batteries Not Included)

User Manual

AV Cable

HD Cable

Power Cable

Projector Screen

Recommended

NOT Recommended

FUNCTION OVERVIEW

Power Button

Input Source

Menu

Focus Keystone

Up

Right

Down

OK

Back Left

Speaker

Air Outlet

Air Inlet

HD

Power Input

Lens

Play/Pause

Power Button

Fast Reverse

Up

Left

Down

Back

Volume

Menu

Mute

Fast Forward

Right

Input Source

Volume Menu

QUICK START

1 Plug the power cord into an outlet.

2 Take off the lens cover.

3 Connect your device to the projector correctly.

4 Press the **Power Button** to turn on the projector.

5 Select the correct input source to project your device.

6 Adjust the kickstand accordingly.

7 Adjust the keystone and focus ring to get the best image performance.

8 Press the **Power Button** twice to turn off the projector.

INPUT SOURCE

Press **□** / **○** on the projector/remote to enter the interface of Input Source.

A. VGA Connection

VGA

HD

Screen Mirroring

AV

USB

TF

B. HD Connection

VGA

HD

Screen Mirroring

AV

USB

TF

C. Screen Mirroring

VGA

HD

Screen Mirroring

AV

USB

TF

D. Multimedia Connection

Input Source

VGA

HD

Screen Mirroring

AV

USB

TF

BLUETOOTH

Tip:

Once the projector is connected to your Bluetooth devices, you can adjust the volume of the projected content via the external Bluetooth device as needed.

1 Go to **Menu** > **Sound** > **Bluetooth**, then press **OK** button to enable the projector's Bluetooth.

2 Select **BT Device** by pressing **OK** button, the projector will search the nearby Bluetooth devices automatically.

3 Select the name of your Bluetooth device from the searching results to connect. The audio of the projected content will be played from your Bluetooth device after a successful connection.

SCREEN MIRRORING

Important:

1 Before screen mirroring, please press the **□** / **○** button on the projector/remote to enter the interface of **Input Source** and select **Screen Mirroring**.

2 Press **OK** button on the projector/remote to switch the interfaces between **Screen Mirroring for iOS System** and **Screen Mirroring for Android System**.

1 Select **EXPLORE 5-XXXXXX** from the searching results to connect.

2 The display of your iOS mobile device will be projected to the wall/screen via cellular data after a successful connection.

\* Streaming with your router's WIFI

1 Turn on the projector, select **Screen Mirroring** as the input source to enter the interface of **Screen Mirroring for iOS System**.

Screen Mirroring for iOS System

2 Go to the settings of your iOS mobile device and connect it to the WIFI of **EXPLORE 5-XXXXXX** (pwd: 12345678).

3 Visit <http://192.168.49.1> from a browser on your mobile device, tap **WiFi AP** > **Scan**, select your router's WIFI and enter the right password, then tap **Connect** to continue.

1 Your router's WIFI will be displayed on interface of **Screen Mirroring for iOS System** after a successful connection.

Screen Mirroring for iOS System

2 Get back to the WIFI setting of your iOS mobile device, then connect it to the same router's WIFI.

3 Activate **Screen Mirroring** on your iOS mobile device, then search for the projector and select **EXPLORE 5-XXXXXX** from the searching results to connect.

4 The live streaming content from your iOS mobile device will be projected to the wall/screen through WIFI connection.

Tip:

If you'd like to connect to another router's WIFI, please repeat the procedures mentioned in the section of **Streaming with your router's WIFI**.

For Android System

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

1 Turn on the projector, select **Screen Mirroring** as the Input Source, then press the **OK** button on the projector/remote to switch to the interface of **Screen Mirroring for Android System**.

Screen Mirroring for Android System

1 Activate **Multi-Screen** function on your Android device and search for the projector.

2 Select **EXPLORE 5-XXXXXX** from the searching results to connect.

3 Your Android device display will be projected to the wall/screen after a successful connection.

Important Tips for Wireless Connection

1 The fluency of screen mirroring with wireless connection will be affected by the network environment. A bandwidth of 100Mbit or more is recommended when using screen mirroring.

2 Make sure your mobile device is close to the projector when using wireless connection. A distance within 3.3ft is recommended.

3 Some mobile devices may not support screen mirroring due to the compatibility.

4 If the projected image freezes when you switch the screen mirroring interfaces, please long press **OK** button for 5 seconds on the projector/remote to do a reset, and the reset process will complete in 2 minutes, please wait patiently.

Screen Mirroring with the Original USB Cable

For iOS System

1 Turn on the projector, select **Screen Mirroring** as the input source to enter the interface of **Screen Mirroring for iOS System**.

2 Connect your iOS mobile device to the USB port of the projector with the **ORIGINAL** lightning cable.

3 Select **Trust** in the pop-up window of **Trust This Computer**.

Trust This Computer

Your settings and data will be accessible from this computer when connected wirelessly or using a cable.

Trust

Don't Trust

1 The display of your iOS mobile device will be projected to the wall/screen after a while.

Tip:

If the projection fails, please unplug the lightning cable from the projector and repeat the steps mentioned above.

For Android System

1 Turn on the projector, select **Screen Mirroring** as the input source, then press the **OK** button on the projector/remote to switch to the interface of **Screen Mirroring for Android System**.

2 Go to 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 for the detailed steps. We take **Samsung Galaxy S8+** as an example.

\* Go to settings of your Android device, then tap **About phone** > **Software Information** > **Build number**.

\* Continuously tap on **Build number** for several times until it shows **Developer mode has been turned on**.

\* Get back to the settings of your mobile device, it will show **Developer options**.

1 Connect your Android mobile device to the USB port of the projector with the **ORIGINAL** USB cable.

2 Tap **OK** when your Android mobile device pops out the windows of **Allow USB debugging?**, then your Android device will be projected to the wall/screen.

Allow USB debugging?

USB debugging is intended for development purposes only. It can be used to copy data between your computer and your device, install applications and read log data.

CANCEL

OK

Allow USB debugging?

This computer's RSA key fingerprint is: 60:8F:CE:3E:8D:07:12:69:2A:6E:1D:30:74:6E:3A:7D

Always allow from this computer

CANCEL

OK

SPECIFICATION

Display Technology	LCD	Light Source	LED
Resolution	Native 1280 x 720P	Input Signal	576i/576P/720i/720P/1080i/1080P
Installation Type	Front/Rear/Ceiling	Aspect Ratio	4:3/16:9/Auto
Focus	Manual	Keystone	±15°
Speaker	5W/4ohm x 2	Power Supply	AC 100-240V, 50/60Hz
Unit Dimension	200 x 165 x 80mm (7.9 x 6.5 x 3.1 inches)	Unit Net Weight	1.1kg (2.35lb)
Photo Format Supported	JPEG/BMP/PNG	Audio Format Supported	AAC/MP3/FLAC/WMA/OGG/APE
Video Format Supported	AVI/MP4/MKV/FLV/MOV/RMVB/3GP/MPG/VOB/RM	Ports	AV In x 1/Audio Out x 1/Memory Card Slot x 1/HD In x 1/USB x 1/VGA x 1
Mounting Screw	1/4"	Number of Screw	Not included

TROUBLESHOOTING GUIDE

1 Blurry Image

\* Adjust focus ring/keystone.

\* Projector and screen/wall must be in effective distance.

2 Remote Unresponsive

\* Make sure the remote points at the IR receiver directly.

\* Do not cover IR receiver.

\* Try a new pair of AAA batteries.

3 Upside Down Images

\* Go to **Menu** > **PICTURE** > **Projection Direction** to flip the projection image.

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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:** 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.  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISDC Warning

This device complies with Industry Canada licence-exempt RSS standard(s). 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 radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.  
The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.  
Le présent appareil est conforme  
Après examen de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquies les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

CAUTION

The symbol indicates AC voltage

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.  
This product can be used across EU member states.