

VANTOP TECHNOLOGY&INNOVATION S H E N Z H E N 设 计 中 心 - G D					
名称	LEISURE 3W FLIP 英法西快速指南	规格	90 x 175 mm	装订方式	折页
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变更记录					
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Projector

LEISURE 3W FLIP
Flip It. Take It. Play Anywhere.

QUICK START GUIDE

Model:V03D11

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POWER ON/OFF

- ① Remove the protective film from the lens.
- ② Plug the power cable into an outlet.
- ③ Press the **Power Button** to turn the projector on.

IMAGE ADJUSTMENT

- ① Rotate the focus ring on top of the projector left or right to sharpen the image focus until the blurry image becomes clear.
- ② Move the projector up and down to trigger auto keystone correction. If it does not reach the desired effect, you can go to **Homepage > Setting > Keystone** and use the “+” or “-” to correct the distortion.

Tip:
Automatic keystone correction is limited to a vertical range of ±30°. Beyond this range, manual adjustment is required.

- ③ Go to **Homepage > Setting > Zoom+**. Move to “ or “” and press the **OK** button on the remote to reduce or enlarge the image size.

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SCREEN MIRRORING

For iOS System

Screen Mirroring Wirelessly

Note:
Copyrighted content from Hulu, Disney+, or other similar streaming services CANNOT be wirelessly mirrored or screen cast due to copyright restrictions.

Step 1:
Connect the projector and your mobile device to the same router's WiFi.

Step 2:
Go to **Homepage > CAST > SCREEN SHARE > Phones/tablets**.

Step 3:
Go to the **Control Center** of your iOS device, then tap **Screen Mirroring** to search for the projector.

Step 4:
Choose **Vankyo-XXXXXX** from the list, and once the connection is successful, the content on your iOS device will be mirrored onto the projection screen or wall.

Screen Mirroring via a Lightning Cable

Step 1:
Go to **Homepage > CAST > USB C&T**.

Step 2:
Connect your iOS mobile device to the **USB Port** of the projector using **ORIGINAL** lightning cable.

Step 3:
Select **Trust** in the pop-up window of **Trust This Computer?**

Step 4:
The content on your iOS device will be mirrored to the wall/screen after a successful connection.

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For Android System

To activate this function, please make sure your Android device supports **Multi-screen/Wireless display/Smart View**. Names may differ from one Android device to another.

Step 1:
Go to the **WiFi** setting of your Android device to switch on the option of **WiFi**.

Notes:
* It is not necessary to have a successful WiFi connection, but it is important to ensure that the WiFi is turned on in your Android device.
* Copyrighted content from Hulu, Disney+, or other similar streaming services CANNOT be wirelessly mirrored or screen cast due to copyright restrictions.

Step 2:
Go to **Homepage > CAST > SCREEN SHARE > Phones/tablets**.

Step 3:
Go to the **Control Center** of your Android device, then tap **Screen Mirroring** to search for the projector.

Step 4:
Choose **Vankyo-XXXXXX** from the list, and once the connection is successful, the content on your Android device will be mirrored onto the projection screen or wall.

For Mac

Screen Mirroring Wirelessly

Ensure your Mac supports the **Screen Mirroring** feature.

Step 1:
Turn on **WiFi** on your Mac. Click **Control Center** in the upper right corner and select **Screen Mirroring** .

Step 2:
Select **Vankyo-XXXXXX** from the search list to connect. Once connected, the content from your Mac will be mirrored onto the screen/wall.

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Screen Mirroring via an HDMI Cable

Step 1:
Connect your Mac to the **HDMI Port** of the projector using an HDMI cable.

Step 2:
Go to **Homepage > HDMI**.

Step 3:
The content from your Mac will be mirrored onto the screen/wall after a successful connection.

For Windows

Screen Mirroring Wirelessly

Ensure your Windows device supports the cast feature.

Step 1:
Go to **Homepage > CAST > SCREEN SHARE > Computer**.

Step 2:
Turn on **WiFi** on your Windows device. Press the “**Windows Logo** + **K**” key combination on your keyboard to enter the **Cast** interface.

Step 3:
Select **Vankyo-XXXXXX** from the search list to connect. Then select **Duplicate**. Once connected, the content from your Windows device will be mirrored onto the screen/wall.

Screen Mirroring via an HDMI Cable

Step 1:
Connect your Windows device to the **HDMI Port** of the projector using an HDMI cable.

Step 2:
Go to **Homepage > HDMI**.

Step 3:
The content from your Windows device will be mirrored onto the screen/wall after a successful connection.

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BLUETOOTH CONNECTION

Step 1:
Turn on your Bluetooth device and make it ready for a Bluetooth connection.

Step 2:
Go to **Homepage > Setting > Bluetooth** and press the **OK** button to enable the Bluetooth mode. Select your Bluetooth device from the search list and pair it with the projector.

IMPORTANT:

- ① Compared with the wired connection to a speaker, a Bluetooth connection spends more time processing digital audio data, converting said data to an audio signal, and streaming the signal. There may be a delay or slight lag on audio due to signal interference.
- As a result, the sound on the speaker may not be in sync with the image on the projector, especially when you are using wireless screen mirroring with WiFi and Bluetooth connection at the same time.
- If you are experiencing this situation, please check the following options to improve audio quality:
- * Instead of using wireless screen mirroring and Bluetooth connection at the same time, we recommend using wired screen mirroring and Bluetooth connection or using an HDMI connection via the provided HDMI cable and Bluetooth connection simultaneously. If you still want to use wireless screen mirroring, it is recommended to output the audio via a wired speaker.
- * Move your Bluetooth device closer to the projector.
- * Keep the projector and your Bluetooth speaker away from other Bluetooth devices to avoid interference.
- * You may be able to adjust the latency (Lip Sync) on your device which is playing the video. The way to adjust the latency varies with different devices; please consult with the device manufacturer.
- ② Due to the compatibility issue between Bluetooth speakers/ headphones and the projector, few Bluetooth devices may not be paired with the projector via the Bluetooth connection. Please contact us at support@vankyo.com for further assistance.

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HDMI™

HIGH DEFINITION MULTIMEDIA INTERFACE

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FC

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.

Important: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

or Repeat Information:
— The radiated output power of this device meets the limits of FCC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.

Canada compliance statement /Conformité réglementaire canadienne :
This device complies with Innovation, Science and Economic Development Canada Model Number: FCC-2016-0016, Question to submit to the following link: https://www.ic.gc.ca/eic/site/030.nsf/(eng) (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.

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Operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Exposure to radio frequency energy:
— The radiated output power of this device meets the limits of IC radio frequency exposure limits. The device should be operated with a minimum separation distance of 20 cm (8 inches) between the equipment and a person's body.

Le présent appareil est conforme aux CNR d'Interdiction. Scénarios de Développement électronique Canada applicables aux appareils radio exempts de licence. L'émission radio doit être contrôlée afin d'éviter les interférences. (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.

La sortie 5150-5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage nuisant aux systèmes de satellites.

L'exposition à l'énergie radiofréquence:
— La puissance de sortie opérant de cet appareil est conforme aux limites de la IC. Limites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distance minimale de séparation de 20 cm entre l'appareil et le corps d'une personne.

CAUTIONS (S) / AVERTISSEMENTS

- The symbol indicates DC voltage
- For indoor use only
- The exclamation mark points within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying this appliance.
- The product label and certification information are located on the inner side of the bracket.

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