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VANKYO

LEISURE 3W
USER MANUAL

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

VANKYO

English | 中文

ENGLISH

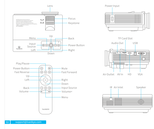
PACKING LIST

NOTICE

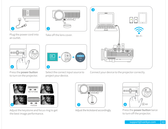
Recommended

NOT Recommended

FUNCTION OVERVIEW



QUICK START



PROJECTOR CONNECTION

PROJECTION DISTANCE&SIZE

The recommended projection screen size is between 40 inches and 200 inches. The distance between the projector and the screen may vary according to your requirements.

WI-FI CONNECTION

1) Go to **Homepage** > **Setup** > **Network** > **WiFi**. Start select **Scan** to display the Wi-Fi list.
2. Press the **Up/Down** button to select your Wi-Fi, then press the **OK** button to continue.
3. Enter the correct password, then select **Confirm** to get internet connection.

MULTIMEDIA CONNECTION

Projecting from a USB Disk/microSD card

1. Turn on the projector and insert your USB disk/microSD card into the USB port/TF card slot.
2. Go to **Homepage** > **Media** > select **USB** or **Micro SD** to view the photos, videos or USB disk/microSD card.

1. Select the category of the file you would like to project accordingly.
2. To play the video, select **Movie**, then find your video file and play it by pressing the **OK** button.
3. To play the audio file, select **Music** to find your audio file. Select it first by pressing the **OK** button, then select **Play** and press the **OK** button.
4. To project photo, select **Photo**, then find your photo and play it by pressing the **OK** button.
5. To project text, select **Text**, then find your text file and open it by pressing the **OK** button.

Different File Formats Supported

Video Format Supported: MP4/MOV/AVI/MKV/WEBM/FLV/MPG/3GP/VOB/TS/MPEG/M4V/RMVB/WMV

Projecting from HDMI Input Connection

1. Turn on the projector, then connect the projector to your device with the provided HDMI cable.
2. Go to **Homepage**, then select **Source** > **HDMI** to project the contents from your device to the screen.

Projecting from VGA Input Connection

1. Turn on the projector, then connect the projector to your device with the provided VGA cable.
2. Go to **Homepage**, then select **Source** > **VGA** to project the contents from your device to the screen.

Projecting from 3D Input Connection

1. Turn on the projector, then connect the projector to your device with the provided 3D cable.
2. Go to **Homepage**, then select **Source** > **3D** to project the contents from your device to the screen.

Play Videos in KODI/Live and YouTube

Go to **Homepage** > **Kodi/Live/YouTube** to play videos after the projector is connected to your Wi-Fi.

Tip:

Press the **Home** button on the remote to get back to the Home Page of **KODI/Live/YouTube**.

SCREEN MIRRORING

For iOS System

1. Turn on the projector, then connect the projector to the same Wi-Fi network.
2. Go to **Homepage** > **iOS Cast** to display the following interface.

3. Swipe your iOS device up, then tap **Screen Mirroring**/**AirPlay Mirroring** and search for the projector.
4. Select **[Your name]'s iPad** from the searching list.
5. Wait a few seconds, your device will be projected on the wall/screen.

For Android system

To activate this function, please make sure your android device supports **Multi-screen/Wireless display**. Names may differ from different Android devices.

1. Turn the **Wi-Fi** to **ON** status in the settings of your Android device. To make a smoother streaming, please do not connect to any other Wi-Fi network.
2. Go to **Homepage** > **Miracast** to enter the following interface.

3. Activate **Multi-Screen** function in your Android device and search for the projector.
4. Select the projector's name from the searching list.
5. Your Android device display will be projected to the wall/screen.

Note: An extra HDMI adapter is needed when mirroring your device through wired connection.

SETTINGS

Go to **Homepage** > **Setup** to adjust the settings of your projector.

Network

Connect the projector to your Wi-Fi.

Projection

Projection Settings.

Advanced

Change language, adjust boot source, set up sleep timer, update firmware, make a factory restore, etc.

Information

Check the model number, memory, software version, etc.

SPECIFICATION

Display Technology	LCD	Light Source	LED
Resolution	Native:854 x 480	Input Signal	720i 1080i 720P 1080i 1080P
Installation Type	Front/Rear Ceiling	Aspect Ratio	4:3/16:9/Auto
Focus	Manual	Keystone	± 15°
Speakers	2W Built-in x 2	Power Supply	AC 100-240V, 50/60Hz
Unit Dimension	280 x 198.6 x 83mm (11.0 x 7.8 x 3.3inch)	Unit Net Weight	0.9kg (1.98lb)
Video Format Supported	MP4/MOV/AVI/MKV/WEBM	Audio Format Supported	MP3/AAC/WAV/FLAC/OGG/WMA
Video Format Supported	3D:MP4/MKV/TS/MOV/WMV/M4V/AVI/FLV/MPG/VOB/3GP/RMVB/WEBM/MPEG/H.265/H.263	Photo	JPG/JPEG/BMP/PNG/GIF/WEBP
Operating System	Windows	Number of Cores	4

TROUBLESHOOTING GUIDE

1.Wireless Issue

- Check the Wi-Fi of your device.
- Move the Wi-Fi router/device closer for a better wireless connection.

2. Remote Unresponsive

- Check the batteries are installed with correct polarity.
- Try to change the batteries.
- Check the remote sensor.

3. Mobile Connection

Fail to connect sometimes, try to:

- Restart your device and the projector (part 1) HDMI cable.

4. Upside Down Image

Go to **Home** > **Setup** > **Projection** > **Projection Mode** to flip the projection image.

FCC Statement

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC RF Radiation Exposure Statement:

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the antenna and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC Caution

This device complies with Industry Canada license-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.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the antenna and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Declaration

CE Mark

The CE mark is the symbol indicates DC voltage

RECYCLING

Do not dispose this electronic device as household waste. Please contact your local authorities for environmental protection.