

**VANKYO SUPPORT**

North America: support@vankyo.com  
United Kingdom: support.uk@vankyo.com

www.vankyo.com @VankyoOfficial VANKYO

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**LEISURE 470 Pro**

User Manual

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

11/05



**WHAT'S INCLUDED**

**NOTICE**

**Recommended**

**NOT Recommended**

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**PRODUCT OVERVIEW**

Input Source: Menu/Back, Play/Pause, Left, Right, Down, OK, Up, Mute, Fast Forward, Fast Reverse, Left, Right, Input Source, Volume+, Volume-, Menu

Memory Card Slot, Audio Out, AV In, HD-1, HD-2, USB, Air Outlet, Power Input, Air Inlet, Speaker

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**QUICK START**

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**PROJECTOR CONNECTION AND INPUT SOURCE**

Connect your device to the projector correctly, then select the right input source on the homepage.

**1. USB Connection**

**2. TF Card Connection**

**3. HD Connection**

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**4. AV Connection**

**WIFI CONNECTION**

Go to Homepage > Settings > Network Setting to connect the projector to your router's WIFI.

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**SCREEN MIRRORING**

**For iOS System**

**Screen Mirroring Wirelessly**

Step 1: Connect the projector and your mobile device to the same router's WIFI or directly connect your mobile device to the projector's AP hotspot.

**Tip:** When you are using the projector's AP hotspot, the content will be mirrored via the cellular data.

Step 2: Go to Homepage and select iOS Cast to enter the interface below.

Step 3: Activate Screen Mirroring/AirPlay Mirroring in the Control Center of your iOS device and search for the projector.

Step 4: Select NETLINK-XXXX from the searching list. The contents on your iOS device will be mirrored on the projection screen/wall after a successful connection.

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**Screen Mirroring via A Lightning Cable**

Step 1: Go to Homepage and select iOS Cable to enter the interface below.

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

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

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

**For Android System**

To activate this function, please make sure your Android device supports Multi-Screen/SmartView/Wireless Display. Names may vary on different Android devices.

Step 1: Go to the WIFI settings of your Android mobile device to switch on the option of WIFI.

**Notes:** Successful WIFI connection is not a must, but please make sure the WIFI switch on your Android device is ON.

Step 2: Go to Homepage and select Miracast to enter the interface below.

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Step 3: Activate the Multi-Screen/Smart View/Wireless Display function on your Android device and search for the projector.

Step 4: Select NETLINK-XXXX from the searching list. The contents on your Android device will be mirrored on the projection screen/wall after a successful connection.

**SETTINGS**

1. Press the Menu button on any interfaces to check the PICTURE, SOUND and OPTION settings.

**PICTURE** **SOUND** **OPTION**

**Tip:** After you select User in the option of Picture Mode, you can change the settings of the Contrast, Brightness, Color, Tint and Sharpness to adjust the image quality.

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2. Go to Homepage > Settings to connect the projector to a WIFI network, change language, restore the projector to factory settings, change the projection mode and adjust the image size.

**PROJECTION DISTANCE&SIZE**

\* The recommended projection distance varies with different projection contents. Please adjust the distance between the wall/screen and the projector properly as needed.

\* Ambient darkness will improve the clarity of the projected images.

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**SPECIFICATION**

Display Technology	LCD	Light Source	LED
Resolution	Native 1920 x 1080	Input Signal	576i/720P/1080i/1080P
Aspect Ratio	4:3/16:9/Auto	Focus	Manual
Keystone	±15°	Installation Type	Front/Rear/Ceiling
Speaker	3Wx4ohm	Power Supply	AC 100-240V, 50/60Hz
Unit Dimension	198*147*59mm (7.8" x 5.7" x 2.3")	Unit Net Weight	1.4kg (3.2lb)
Photo Format Supported	BMP/JPG/PNG/PEG	Audio Format Supported	MP3/WMA/MP2/AAC/FLAC/PCM
Video Format Supported	A1/MP4/MOV/FLV/MOV/S0K8/9/MP4/MPEG4/264/XVID	Ports	HD In x 2/USB Port x 1/Audio Out x 1/AV In 1/1/ Memory Card Slot x 1
Video Format Supported for TF Card	MP4/MKV/MOV (24FPS, 1280x720) *See Q1 on Page 12	Mounting Screws	1/4"

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**TROUBLESHOOTING GUIDE**

- The content from Hulu, Netflix, and similar services can not be mirrored or cast.
  - Due to the copyright restriction from Hulu, Netflix, and similar services, the contents MAY NOT be mirrored or cast.
- What should I do if I want to watch the content from Hulu, Netflix, and similar services via the projector?
  - Please prepare a Fire TV Stick, Roku stick or Chromecast\* (not included), then connect it to the projector to watch the content.
- Blurry Image
  - Adjust focus ring/keystone.
  - Projector and screen/wall must be in effective distance.
- Remote Unresponsive
  - Make sure remote points at IR receiver directly.
  - Do not cover IR receiver.
  - Replace the old AAA batteries with new ones.
- Upside Down Images
  - Go to Homepage > Settings > Projection Setting > Projection Mode to flip the projection image.
- Factory Reset
  - Go to Homepage > Settings > System Setting > Restore Factory Default to restore the projector to default settings.
- TF cards only support a few video formats.
  - TF card has limited decoding ability, so it only supports video formats of MP4, MKV, and MOV. For the frame rate of a video, it supports 24FPS and for the resolution, it supports 1280x720. If there is any unsupported video, it is recommended to use a U-disk through the USB connection or a computer through the HD connection.

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**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.

**IMPORTANT NOTE:**

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 Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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