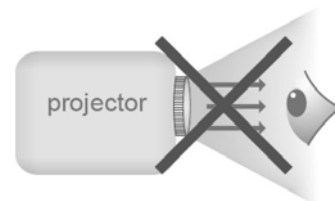


# User's Manual

## Care and Safety Information

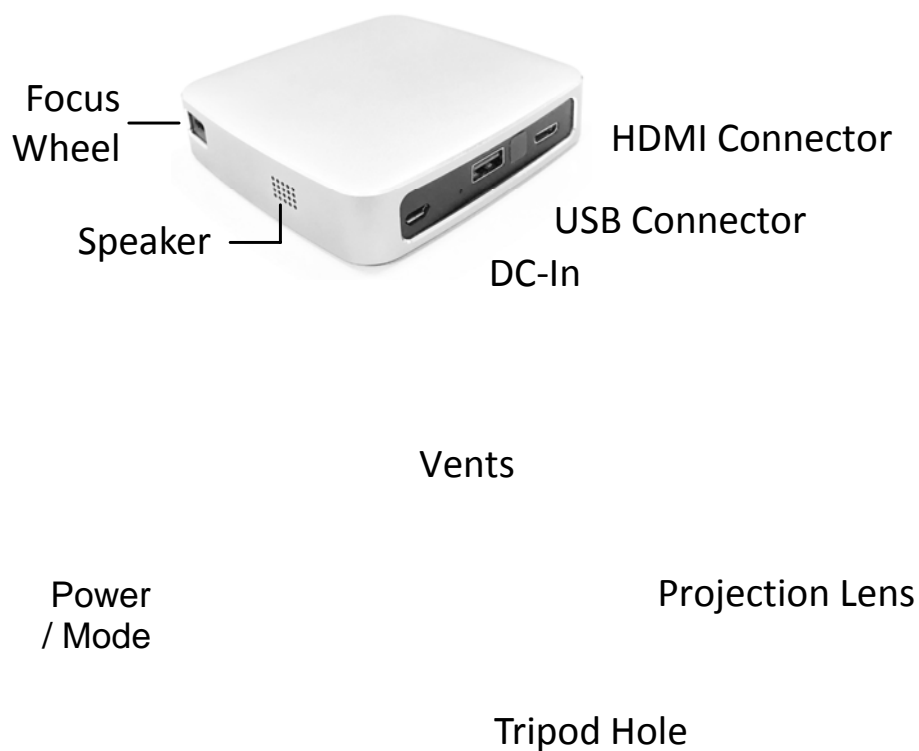
1. Keep the device and packaging materials out of the reach of infants and children.
2. Avoid subjecting the power adapter and other contacts to dripping or splashing water and dry your hands before you use it. Do not place objects filled with liquids such as vases, etc. on or near the device.
3. Make sure that the used power outlet is always readily available and never hidden. In case of emergency, use the power adapter to separate the device from the power network.
4. Keep your device away from all flames such as candles and do not set them up in the vicinity of the device.
5. Keep the unit at least 10 cm away from other objects. Make sure the ventilation is not covered by newspapers, tablecloths, curtains, etc.
6. For your own safety, do not use the projector during thunderstorms or lightning.
7. Relative Humidity is 5~35°C, 80% (Max.), non-condensing.
8. The battery is integrated with the device. Do not disassemble and modify. The battery should be replaced by qualified service staff only.
9. Ensure that the ambient room temperature is within -10~55°C
10. During the operation, this product may heat lightly, which is normal.
11. Wait before using if the device has been moved from a cold location into a warm one. Any condensation that has formed may in certain circumstances destroy the device. As soon as the device has reached room temperature it can be used without risk.
12. Handle the product with care. Avoid contact with sharp objects. Keep device away from metallic objects.
13. Place the projector on a flat surface. Any collision or falling to the ground is likely to damage the product.
14. Do not drop or disassemble the product otherwise the warranty voids. Opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
15. Use only the accessories supplied by the manufacturer.
16. Both product and user's manual are subject to further improvement or supplement without further notice.
17. Avoid facing directly into the projector's lens.



# User's Manual

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## Product Overview



### Package content

- Pico Projector
- HDMI cable
- AC adapter
- Power Plugs
- User Manual Guide
- Mini Tripod

# User's Manual

## Charging the product

The projector is built with an embedded battery for mobile use. Please charge the projector for 5 hours prior to its first use. The battery will be charged only when the projector is not in use (Power off). Connect one end of the supplied power adapter to DC IN jack and the other end to a power outlet to start charging.

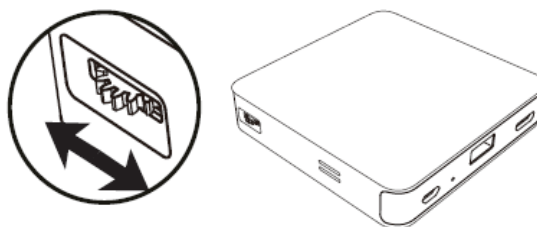
## Turning on/off the Projector

Press the Power button for 8 seconds to turn on the projector.

Press the Power button again for 8 seconds to turn off the projector.

## Adjusting the Focus

Adjust the focus by turning the focus wheel to get a sharp and clear picture.



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## Wireless Projection for iOS and Android devices

Follow the screen instruction to connect your mobile phone to project.

### iOS mode



### Android Mode



#### NOTICE

The Wireless Mirror Projection is through Wi-Fi Direct protocol. It can project most of Android & Windows devices via Miracast.

Link to "I70-xxx" in "Wireless Display", "WLAN Display", "Screen Sharing", "Screen Projection", "Wi-Fi Direct" etc.

### \*Switch mode

Press the power button slightly to switch between iOS and Android mode.

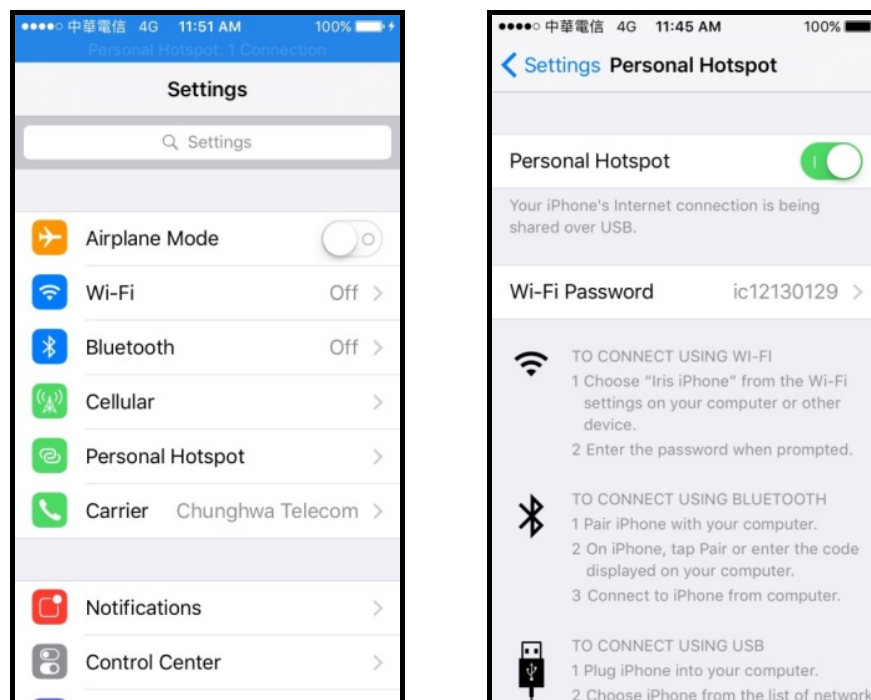
# User's Manual

## \*Advance Setting

By entering the IP address <http://192.168.49.1> in the browser address of mobile phone to set up the wireless environment can allow mobile phone internet browsing while wireless projection.

## USB Projection from iPhone

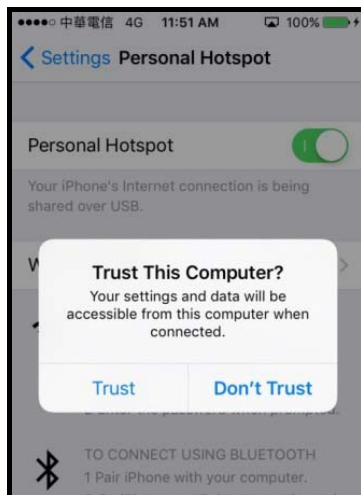
1. Make sure that projector is at "iOS mode"
2. Make sure "Hotspot" function of iPhone switched to "ON".



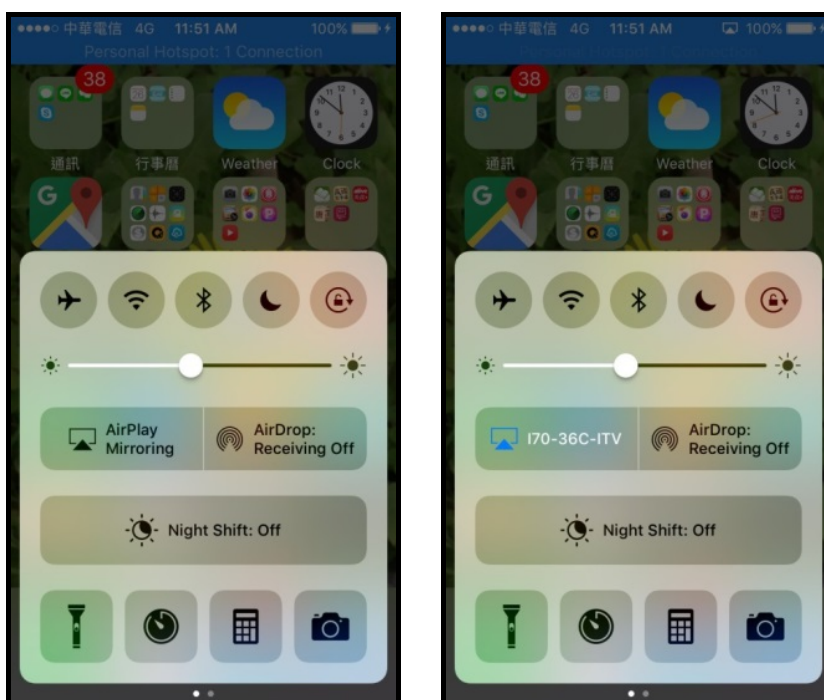
3. Connect lightning USB cable from iPhone to i100 then click "Trust" in iPhone.

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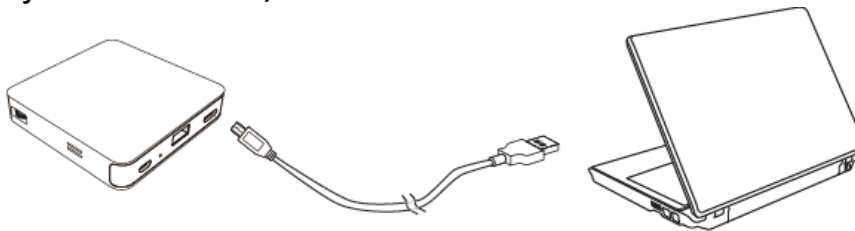
4. After hotspot connection successfully, open the control center to enable airplay mirroring to select i100 °



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## Projecting the files from PC/NB or other media devices

Using A to C type HDMI cable (mini HDMI) to connect to projector from PC/NB or another media device.



## Troubleshooting

Symptom	Check Point
The projector still can't be turned on after 10 seconds of waiting.	Ensure the battery is fully charged.
The temperature of the projector's surface is warm.	It is normal for this projector to generate moderate heat during operation.
The projector does not work when connecting to a notebook PC.	1. Check if the HDMI cable is plugged correctly. 2. Make sure the PC has been switched to projector display.
USB projection does not work	1. Make sure it is iPhone not Android Mobile Phone. 2. Make sure Projector is at "iOS mode" 3. Make sure "Hotspot" function of iPhone switched to "ON".

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## Product specifications

Item	Description
Optical Technology	DLP
Light Source	RGB LED
Resolution	854 x 480 Pixels (WVGA)
Luminous Flux	Up to 100 lumens
Projection Image Size	14"~80" (36~203cm diagonal)
Projection Distance	15"~87" (38~221cm)
Wireless Standard	802.11b/g/n, 2.4G
Connection	Wi-Fi, HDMI, USB
Power Input	5V / 2.5A
Power Output	5V / 0.5A
Battery Type	Embedded 2400 mAh, Li-polymer rechargeable battery
Operation Temperature	5 °C ~ 35 °C
Dimension (L x W x H)	
Weight	g
Package Content	Pico Projector, mini HDMI Cable, AC adapter, User Manual

- All specifications are subject to change without notice.



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## 15.19

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.

## 15.21

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

## 15.105

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:

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- 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.

## MPE Distance restriction warning:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.