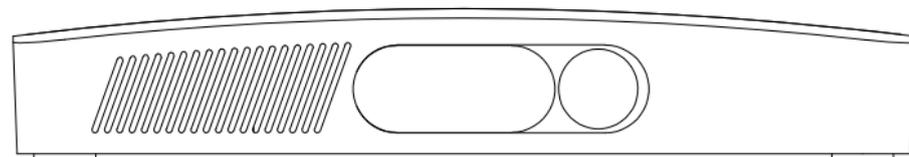
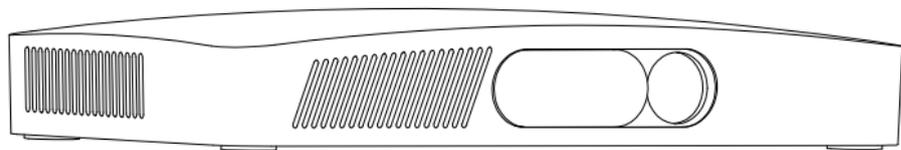


User Manual

INNOVATIVE K8 Pro



Thank you for purchasing our Pocket Projector. We hope you enjoy your device and its many functions!

With the installation guide on the following pages, you can start using your device quickly and easily.

Read the entire user manual carefully. Follow all safety instructions in order to ensure proper operation of your device.

The manufacturer accepts no liability if these instructions are not followed. All contents in this user manual are subject to change without notice.

If the actual setting and using method of this manual is not consistent with the product, please call our customer service support.

Please follow the below safety precautions, this will maintain the lifetime of the device.

- Do not connect any defective cables, accessories or other defective peripheral devices.
- Switch off the device and disconnect it from the power supply before cleaning the surface. Use a soft, lint-free cloth. Never use liquids, gaseous or easily flammable cleansers (sprays, abrasives, polishes, alcohol).
- Do not allow any moisture to reach the interior of the device.
- Switch off the device and disconnect it immediately from the power supply if liquids or foreign substances end up inside the device.
- Always handle the product with care.
- Do not place the projector on your legs or any other body parts, to prevent any discomfort or injuries, caused by the heat from the device.
- Avoid touching the lens.
- Never place heavy or sharp objects on the device or the power cable.
- Protect the device against direct sunlight, heat, large temperature fluctuations and moisture. Do not place the device in the vicinity of heaters or air conditioners.
- Do not use the device during lightning thunderstorm.
- Do not make any repairs to the device by yourself. Improper maintenance can result in injuries or damage to the device. Have your device repaired only by an authorized service centre.
- Do not remove the type label from your device; this would void the warranty.

1 Safety Precaution

- Do not place the device on soft surfaces such as tablecloths or carpets and do not cover the ventilation slits. Otherwise the device could overheat or catch fire.
- Environmental working condition: Projector can be used at 5°C- 40°C.
- Use only the enclosed power adapter. Check whether the electrical voltage of the power supply matches the electrical voltage available at the setup location.

Danger of Damage to the Eye by High Power LED

This device is equipped with a high power LED (Light Emitting Diode), which emits very bright light. Do not stare directly into the projector lens to avoid eyes injury or irritations.

2 Transportation Precautions

- Disconnect all peripheral devices of the projector before transport.
- Confirm the projector is switched off before transport.
- Ensure a good protection and packaging before the transportation of the projector. Do not rub or scrape the surface during the transport.

3 Kindly Remind

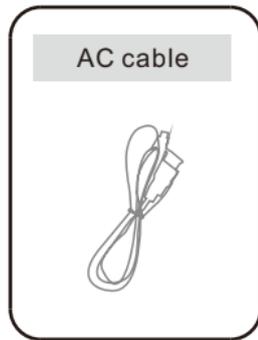
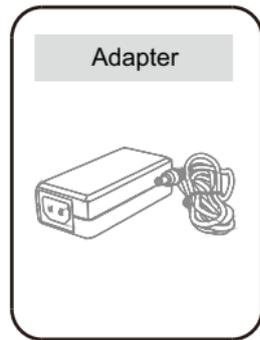
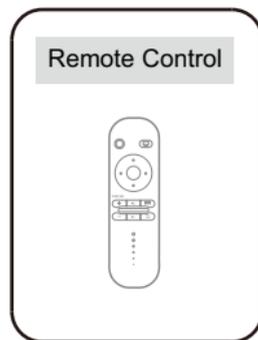
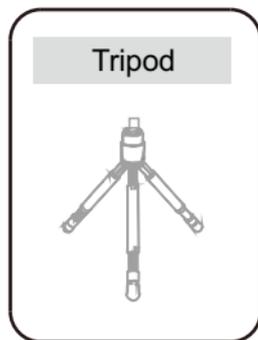
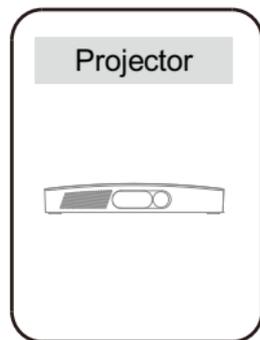
- The following Pocket Projector pictures and function descriptions are for reference only and subject to the material object. All contents in this user manual are subject to change with out notice. Our company reserves the right of the final interpretation.

4 Projector Features

DMD FEATURE	
Display Technology: DLP(0.3" 720P DMD)	Resolution: 1280*720 (support 1080p video)
Color Matt Black	Light Source & Lifespan: OSRAM LED(R.G.B) (Up to 30,000 hours)
Focal length: 60mm	Contrast ratio (FIFO): <3000:1
Projection Size: 5.5"~200"(1M~7M)	Distortion: <1.0%
Uniformity: >85%	Throw Ratio: 1.6: 1(distance/width)
	Focusing: Motor Focus by remote control
OS FEATURE (ANDRIOD)	
Display Sharing: N.A	GPU & CPU: Quad-Core & Quad-Core
OS: Android 4.4.2	RAM: 1GB DDR3
Flash: 8GB	Bluetooth: 4.0
WIFI: 2.4G	Offset: 100%
BASIC FEATURE	
Built-in Battery: 4000mAh	Music Format: WMA, AAC
Power Consumption:36W	Video Format: RM,RMVB,MKV,WMV,VOB
Built-in Speaker:2*2W	Picture Format: JPEG, BMP, PNG
Input Voltage: DC 12V/3A; AC100V~240V	Ports: HD/AV//USB*2/Micro SD card(TF)/
Dimension(L*W*H): 175mm*102mm*28mm	Audio Out/DC in
Weight: 0.46kg	Accessories: Remote control, Adapter, Tripod

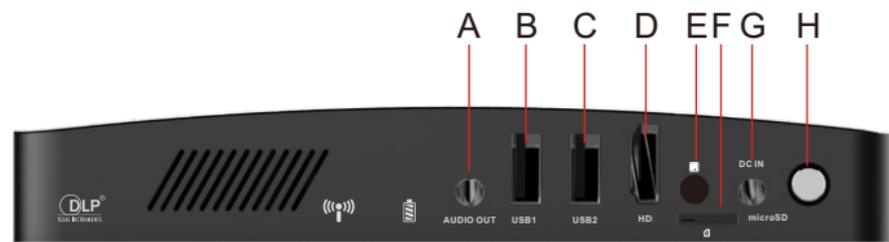
5 Accessories Description

Please unpack and check all of the following items carefully. If anything is missing, please contact your dealer.



03

Features and Function Description



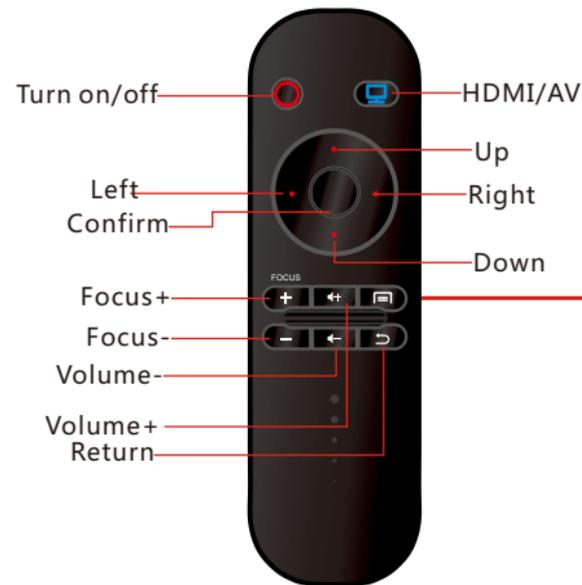
Back View

6

Micro Projector Keys and Interface

A	Audio out	Audio out port
B	USB1	Read USB Drive, Wireless mouse, Wireless Keyboard
C	USB2	Read USB Drive, Wireless mouse, Wireless Keyboard
D	HDMI port	High definition multimedia interface, audio input port, connect to Notebook
E	Infra Sensor	Receiving remote control signal
F	TF card port	Connect to TF card, Micro SD storage device
G	DC	Power input port
H	Turn on/off	Can turn on/ off the projector when you press the key

1. Switch on the power button for 3~5 seconds, the projector will turn on and lights will be on. Main menu appears after boot logo. Press the FOCUS "+", "-" on the remote control to adjust visual clarity.



Parameters can be adjustable

Menu	Recommend	Option
Contrast	55	0~100
Brightness	60	0~100
Color	55	0~100
Sharpness	60	0~100
Aspect Ratio	16:9	4:3/16:9/zoom*1/zoom*2
Rotate	Front projection	Front /Rear /Ceiling projection
Keystone	AUTO	Auto/Manual
Restore Factory De..		Yes/No

Remote control & external connecting devices

There are many different ways to choose signal output of the external devices, depending on PC manufacturer. Please refer the tablet below for more details.

Manufacturer	Key
Acer	Fn+F5
Dell	Fn+F8
EPSON	Fn+F8
Fujitsu	Fn+F10
Hp	Fn+F4
IBM	Fn+F7
Lenovo	Fn+F3/F7
NEC	Fn+F3
Panasonic	Fn+F3
SHARP	Fn+F5
SONY	Fn+F7
SOTEC	Fn+F3/F5
Toshiba	Fn+F5

! Caution

The shortcuts on the tablets was updated by August 2013, please check the computer user manual for reference, and subject to actual shortcuts.

2. Connect to the Internet or Input signal source

1). Other Settings

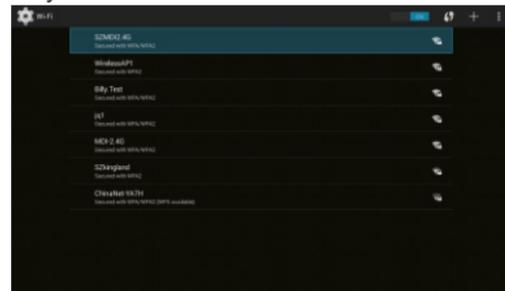
- ① Click "Setting" on the home page, as below.
- ② Enter "setting"; select WLAN under "Wireless and networks"



2). Other Settings

- ① Bluetooth Setting: If you need to set up Bluetooth function, you should find the setting of it in: Settings-Bluetooth, then select the "Bluetooth searching" and connect it to the device which you need. This projector supports Bluetooth speaker, Bluetooth fingers and other external devices.

- ③ Click WLAN; search the wireless signal and choose to connect, and enter password.
- ④ This device supports AV, HDMI, VGA signal sources input, remote control and touch panel keys.



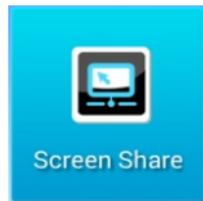
- ② Language&Input: Settings-general-Language&Input; this projector supports Multiple Language.
- ③ Reset to defaults: When the device appears software fault or abnormal use, you can reset it to defaults. Detailed setting method: Settings-general-Backup&Reset.

3. Multi-screen Mirroring interactive Function

- Turn on the projector and connect it to the WIFI. Ensure your iPhone is connected to the same WIFI network.

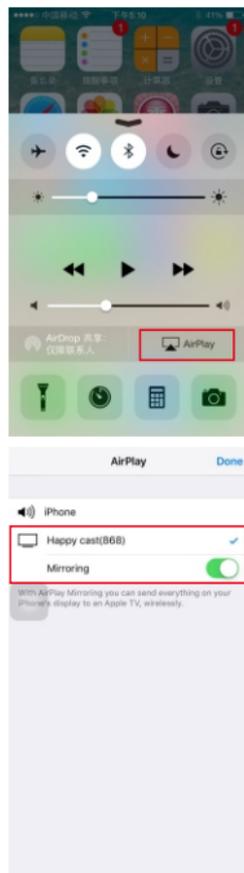
1. Iphone Screen Mirroring

1) Enter Screen Share



2) Choose the Airplay option on your iPhone.

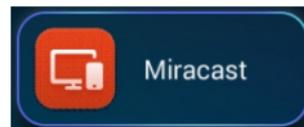
- ##### 3) Choose device name, and toggle "Mirroring" ON; tap "Done", then you can stream music, photos, and videos etc. to your projector.



2. Android Phone Screen Mirroring

- Please make sure whether your phone can support Mirroring function. (Most of the smartphones on the market can support it) Turn on the projector and connect it to the WIFI. Ensure your Android phone is connected to the same WIFI network.

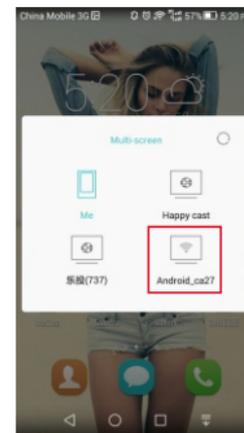
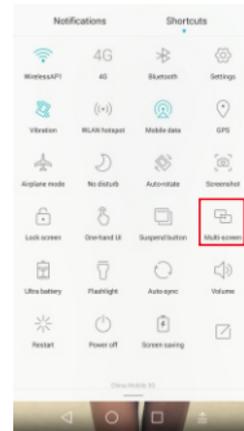
1) Turn on projector, start Miracast, as shown in figure below:



2) You'll need to go to the Settings menu of your Android phone, tap Display, and then tap Multi-screen.

- ##### 3) At the top of this page, toggle "Multi-screen" to ON and it will scan for the nearby Miracast devices. After a minute, the name of projector should pop up. You'll be prompted for the PIN code display on projector. After you connect the projector to your mobile phone, your mobile phone's screen will be mirrored onto the projection display.

In addition, If your phone don't support Multi-screen, you can download "Happy Cast Mirroring" APP in APP Store. Android 5.0 or greater can support mirroring natively, below Android 5.0 supports streaming. More multi-screen mirroring interactive function, looking forward your further explored.



1.If you want to experience more advanced interaction functions, connect the projector with the wireless mouse, keyboard or other equipment.

Keyboard:	Mouse:	USB:	TF card:
Cable or Wireless	Cable or Wireless	USB Stick	TF card

2. Interface Introduction

For the projector, signal Source: ♦Android interface ♦HDMI interface ♦AV Interface

NO.	Mode Name	Function
1	Android	Surf the Internet or access files on local projector disk
2	HDMI	High definition digital input
3	AV	AV input source with Red/yellow/blue audio cable, such as DVD Player

If a problem occurs that cannot be corrected with the instructions in this user manual (see also the help below), follow the steps given here.

- 1.Switch the device off using the on/off switch on the top.
- 2.Wait at least ten seconds.
- 3.Switch the device on using the on/off switch on the top.
- 4.If the problem repeats, please contact our technical customer service or your retailer.

Problems	Solutions
The Pocket Projector can not be turned on	<ul style="list-style-type: none"> • Connect your computer or a compatible power supply to recharge the internal battery. Make sure the Pocket Projector is turned off
No sound from the external connected device	<ul style="list-style-type: none"> • Check the cables to the external device • Set the volume on the external device • Only the original cables from the device manufacturer may function
The Pocket Projector can not connect with an external device	<ul style="list-style-type: none"> • Check if the cables are connected to the right connectors

Warm Reminder:

Pocket Projector has a built-in fan for heat dissipation to reduce the temperature of the device. It is normal if there is a slight sound when the fan starts or works.