

User manual K5 Mini projector

Please read this manual before attempting to use your projector.

Preface

Thanks for selecting the DLP PICO PROJECTOR. For better user's experience and understand functions of this product, please read this manual in detail before use. It will make your life more fun.
Please keep this manual well for further assistance. And if you come into any issues while using it, please contact with us, we will serve you wholeheartedly.
Our company is committed to continually improve and strengthen the product quality and functions. Product specifications, functions and designs are subject to change without notice, the actual product shall prevail!

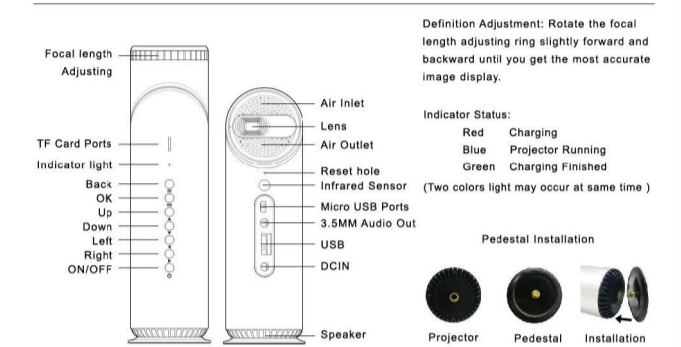
Safety Instruction

1. Do not look at the lens when the projector is running; a light glare may hurt your eyes.
2. The voltage for this product is in the range 100V-240V. Applying power supply beyond this range to this projector is forbidden; apply it to adjusted applicable voltage from power stabler is forbidden.
3. The battery for this product is exclusive, please do not change the battery personally. If any problems occurred on the battery, please send it to local distributor for repair or replacement.
4. Do not use or set your projector in circumstance that may easily generate static electricity, overheat and moisten or set liquids on the projector, it may cause malfunction and damage to the projector. Should it get wet from liquids, disconnect the power supply immediately.
5. Do not block the vent hole while the projector is turned on. Do not put it on table or on article that may block the vent hole under the device; this can overheat and damage the internal electronics, or cause a fire.
6. Storage Temperature 0 to 35 °C. Work Temperature -10 to 35 °C. If you do not use this product for a long time, please charge the projector in time, and discharge it at least one time very 3 months, preventing the battery scrap under excessive battery release.

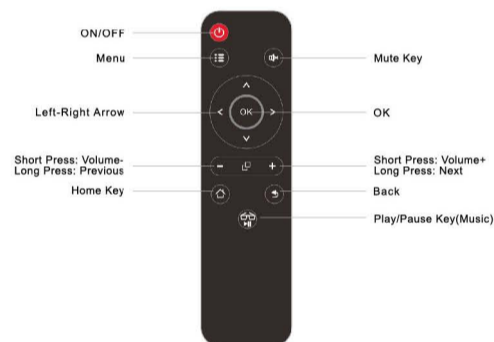
1. Parameter Specification

CPU	Quad-Core 1.2GHZ
RAM	1GB
ROM	8GB
Wifi	2.4G
System	android5.1
Display Technology	DLP Technology
Physical Resolution	WVGA (854*480)
Projection Image Size	12-200Inch(37.8@1m)
Speaker	Stereo Speaker, 4Q3W
Battery Standby Time	3000mAH/2 Hours
Adjustment Function	Keystone Correction/Manual Focus
Power	AC100-240V, Input 50/60Hz, Output DC5V/2.4A
Ports	Micro USB/USB2.0/TF Card/3.5mm Earphone Jack
L*W*H	192*50*50mm
Application	Home Theater/Office/Education

2. Appearance Instruction



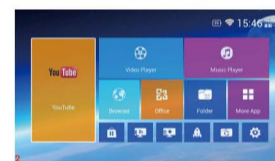
3. Remote controller Instruction



4. Use the Projector

Switch On: Short press the ON/OFF Key, when the blue indicator light is on, the projector starts running.
Switch Off: Long press the ON/OFF Key for 3 seconds to switch off the projector.

Introduction of the Main Interface:



The system is embedded with practical Apps like YouTube, Local Video, Local Music, Office Application, App Store, etc;
-Users can visit App Store and download Apps they prefer;
-This projector supports wireless screen mirroring technology(Mobile phone supporting this technology required);
-More App: All Apps that come with the projector are put in this menu, Apps downloaded by users can be found from this menu.

5. List of Accessories

Please check below accessories after you open the packaging box:



Warranty Card

Problems occurred:

Customer's Info.:

Name: _____ Telephone: _____
Address: _____

Precautions for use:

1. Do not put the projector on your lap or body when it is running, so as to avoid discomfort or injury from overheating.
2. Do not expose the projector in dusty area.
3. Do not use the projector in stormy and lightning circumstance.
4. Disconnect the power supply before cleaning the projector, and wipe it with clean pure cotton or soft leather fabric, and wipe away the residual moisture with dry cloth.

FCC Statement

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

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

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.