DLP TEXAS INSTRUMENTS

EZcast Pro

Wi-Fi Ready

More Applications

Projector P2

Due to continuous improvement, actual product may differ from the manual.

Manual is for reference only.

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.
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,

1.Please read the guide carefully before using.
2.National standard power cable and power cord with grounding is suggested , so as to ensure stable power supply.
3.No peaking into the lens while the projector is working.
4.No cloth, blanket or any other material that could block ventilation holes should be placed around the projector while it is working.
5.No water-proof function for this projector, no such articles as vase or cup should be put around the projector.
6.Projector should be stocked and used in dry and clean conditions.
7.Please turn off the projector and cut off the power supply if it is not used for a long time.
8.Please use factory original foam or other shockproof material while transporting.
9.If found projector defected, please contact with your distributor or factory directly.

1 YEAR WARRANTY

Remarks:
User Manual should be read carefully if you are using the projector. If any difference between user manual and actual projector. Please subject to the actual projector.

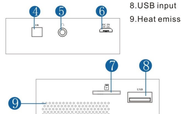
which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Reorient or relocate the receiving antenna.
- Reorient or relocate the receiving antenna.
- Consult the dealer or an experienced radio/TV technician for help important announcement

Important Note

Product Details

Keyboard

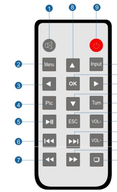
1.Lens
2.Focus adjusting handle
3.Power button
4.IR receiver
5.Earphone/3.5mm audio out
6.5V-2A power in
7.TF card (mini SD)slot
8.USB input
9.Heat emission



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

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

Remote Control



1.Mute
2.Menu
3.Left
4.No function
5.Play/Pause
6.Previous
7.FB
8.Up
9.Power off
10.Input(Go to WIFI Page)
11.OK/Confirm
12.Right
13.Down
14.Turn
15.Exit
16.Volume+
17.Next
18.Volume-
19.FF
20.LED light off

Note :
Do not mix use old and new batteries.If remote not used for long ime, batteries should be removed. Remote should be target at the IR Receiver.

Product Specifications

Imaging Unit: DLP	Resolution: 854x480
Max Support: 1920x1080	Lamp: RGB LED（30K hours life span）
Brightness: 50 ANSI Lumens	Contrast: 800：1
Picture Size: 20-200inches	Projection Distance: 0. 35-4.3M
Aspect Ratio: 16:9	Color: 16. 7M
Speaker: 8Ω 1W	Power Supply: 5V2A
Input Terminal: TF/IR/USB	Output Terminal: 3. 5MM headphone
Menu Language: Chinese/English etc	Power Consumption: 10W MAX
Battery: 3. 7V 1500mAh	Size: 80*75×25mm
Body Weight: 135G	System: EZCast OS

Support Formats

Audio: MP3/WMA/OGG/AAC/WAV/ASF
Pic: JPEG/BMP
Video:AVI/DIVX/MKV/TS/DAT/VOB/MPG/MPEG/MP4/MOV/RM/RMVB/WMA/H264/AVC/XVID/VC-1/MPEG2/MPEG4/RV3/RV4/WMA3/AC3/DTS/PCM/AAC/AMR/ADPCM
Text: Microsoft Office Documents/PDF/TXT

Remarks: For patent issue, this projector do not support DOLBY audio decoding. If you are using DOLBY file, there would be no sound. It should not be treated as projector defect.

Preparation

1. Battery-if no DC 5V-2A power is provided, battery power supply will be automatically selected, The brightness will be reduced to half as normal when battery used as power supply.

Remarks: If battery power supply do not work, please charge the battery first. Please use 5V-2A, 5V-2. 5A or 5V-3A power charger.

2. 5V-2A power supply--use power charger or power bank as power source.

Power on/off

Power on

Press the power button on the projector until the white LED indicator start flashing, the projector is powered on.

Power off

Press power button on the projector, the indicator flashing for 2 seconds, the projector is off.

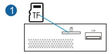
Focus Adjusting

Fixed the distance between the screen and projector, adjusting focus adjusting handle until the picture is clear.

Multimedia Connection

TF card

1.Insert TF card to relevant position as picture 1 shows.



2.Choose Multimedia icon by press "◀" or "▶" button on the remote as picture 2, then press" OK "button to enter into the submenu as picture 3 shows.

3.Choose TF card and press" OK " to enter into the submenu as picture 4 shows.

4.Press the "◀" or "▶" button on the remote to choose relevant icon and press " OK " to enter into the submenu as picture 5 shows.

5.After enter into submenu, press "▲"and"▼" button on remote to choose file you need as picture 6 shows. Then press "OK" to display as picture 7 shows.

USB

1. Insert USB to relevant position as picture 1 show.

2. Choose Multimedia icon by press "◀" and "▶"button on the remote as picture 2 and then press " OK " button to enter into the submenu as picture 3 shows.

3. Choose USB by the "▶" button and press "OK" to enter into the submenu as picture 4 shows

4. Press the "◀" or"▶" button on remote to choose relevant icon and press" OK " to enter into the submenu as picture 5 shows.

5. After enter into submenu, press" ▲ " and" ▼ " button to choose file you need as picture 6 shows. Then press " OK " to display as picture 7 shows.

Multimedia Screen

When connected to USB/TF card, the projector can display photo, video, music and office reviewer.

Press " OK " button to get relevant function icon when the file is playing. The details of the function icon are as below:

Video interface

Previous/Next
Play/Pause
Turn
Fast backward/ Fast forward
Volume -/Volume+

Music interface

Previous/Next
Fast backward/ Fast forward
Stop
Play/Pause
Turn
Volume -/Volume+

Photo interface

Rotate to the left/Rotate to the right
Zoom in/Zoom out
No function
No function
Turn
Power point
Photo information
Setting

Office reviewer interface

Previous/Next
Zoom in/Zoom out
Click to close
Photo information

Wireless Connection

For wireless connection, please scan the barcode or visit www.iezvu.com to download and install the EZCast APP on your phone or windows devices.

Then choose to follow different steps according to your device.

EZCast Pro

Phone(Android/iOS)

Connect the phone with projector

1. In the main interface, press the "▶"button on the remote to choose WIFI function icon and then press" OK "button to enter in to the WIFI page , the SSID and password will be showed on this page as below picture shows.

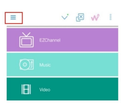
2. Open your phone and find the SSID begin with UNI-LINKxxxxxxx in the setting of WLAN, choose the SSID and put the password to connect phone with projector successfully as right picture shows.

Connect the projector with the router

1. Click the EZCast APP icon to enter into setting interface as right picture shows.

2. Click the arrow in red and choose the name begin with UNI-LINK （the SSID of the projector) as right picture shows.

3.Click the icon in the left top corner of the phone and find the setting and click to enter into.



4. Operate the mobile remote and choose the right router name to connect successfully. Then the phone, the projector and router will be connected together .

Remarks: If the system need upgrading, please restart the projector when the upgrading is finished.

How to display

Android
Android device need use EZCast app to complete same screen function and push function.

Open the file you need in EZCast main interface and the file will be synchronous projected to the projector, if not, please click the arrow in red to choose the SSID begin with UNI-LINK again.

iOS

1.Up-slide to open iOS notification center as right picture shows and choose the option of Airplay.

2. Choose the name begin with UNI-LINK device to connect successfully. Phone/Ipad image will be synchronous projected to the projector.

Remarks: With same screen and push of iOS device do not need EZCast APP, but still need EZCast to connect the Router.

Windows

1.In the main interface, press the "▶" button on the remote to choose WIFI function icon and then press " OK " button to enter in to the WIFI page, SSID and password will be showed on this page as below picture shows.

2 Find the projector's SSID begin with UNI-LINKxxxxxxx in the setting of WLAN, choose the SSID and put the password to connect windows devices with projector successfully as picture shows.

3. Open the Ezcast app on your windows device, and click"search device"as the below picture shows.

4. Find the right SSID of the projector and click to connect.

5. Click the setting and use the remote to connect the projector with the router successfully

6. Choose mirror on the left up corner. (Choose YES if the system asking about change the resolution to 854x480) and the windows page will be synchronous projected to the projector.