■ Knowing Your Projector

PACKING LIST









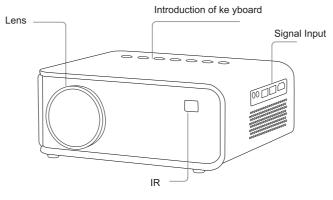
Introduction

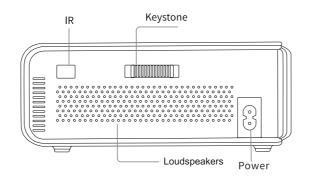
Lamp	LED	Image system	LCD
Native Resolution	1280*720	Resolution	1920*1080 Max
Aspect Ratio	16:9/4:3	Input voltage	100-240V 50/60Hz
Lens	F=140	Projection distance	≈1-4m
Image size	50-150inch	Operation	Manual/Remote control
Power consumption	50W	Loudspeaker	4 Ω 3W
Weight	0.9KG	Size	190.5x155.8x77mm
Interface	USB*2/HDMI/AV/AUX		

Working temperature : -10~36℃

Knowing Your Projector

PARTS AND FUNCTIONS OF PROJECTOR

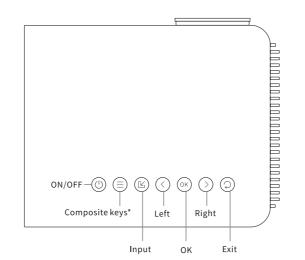




Knowing Your Projector

PARTS AND FUNCTIONS OF PROJECTOR

Introduction Of Keyboard

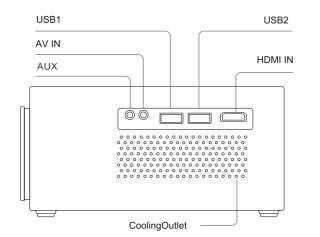


Composite keys*

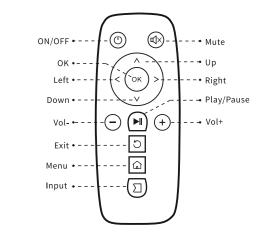
①Press the button for two seconds to use the menu function. ②Press the button to use the down function.

Knowing Your Projector

PARTS AND FUNCTIONS OF PROJECTOR



Remote control



Do not mix use old and new batteries. If remote is not used for long time, batteries should be removed.
Remote should target at the IR receiver or the reflection side.

720P

Operation Description

1 Power on/off

1.Buttons Control Press power button as pic 1 shows until projector is on or off.

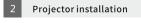
2. Remote Control Press power button as pic 2 to switch on/off the projector.

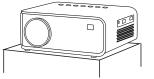










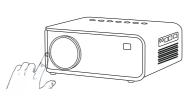




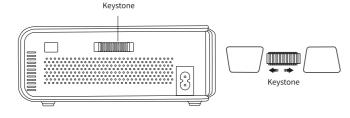
Operation Description

3 Focus

Put the projector with the lens vertical to the wall or screen, turn on the projector and then adjust the focus handling as pic until the picture is clear.



4 Keystone distortion



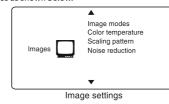
When keystone distortion occurs. It is recommended to adjust the keystone correction ring.

Operation Description

3 Projector settings

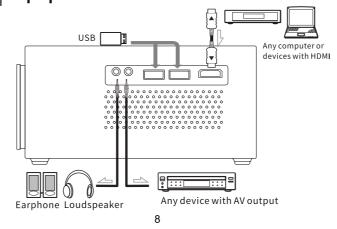
Properly set up the projector for better film experience. Main parameters of projection can be set up through the following steps.

1. Open the video page and press "MENU" on the projector panel or remote control to the interface as shown below.



2.Press " ▲ ▼ ◀ ▶ "on the projector panel or remote control, choose between different options and press "OK" to submenu and properly set up the mode.

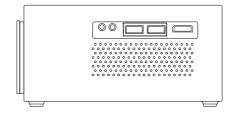
Equipment connection

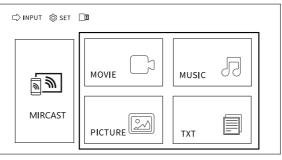


Input illustration

1 Multimedia (USB) Input

Insert USB into relevant position, then change the input source to USB. Select the relevant icon and enter into the submenu. Movies for video files/Photos for picture files/Music for audio files/Text for tx files And press "OK" to display.

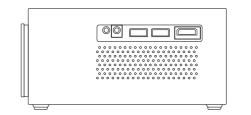


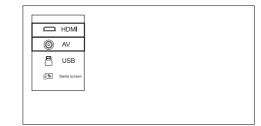


Input illustration

2 AV or HDMI Input

Press " 6 " on the projector or " \sum " on the remote to change to



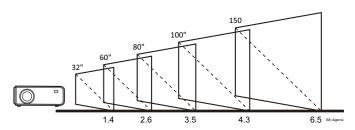


Input illustration

Support Formats

File type	Format	Suffix	Decode
Audio	Мр3	mp3	
	M4A	mp4	
Pic	JPEG	.jpg	
	BMP	.bmp	
	PNG	.png	
	MPEG1	.DAT\.MPG\.MPEG	\
	MPEG2	.MPG	\
	MPEG4	.AVI\.MP4	DIVX,XVID
Video	RM\RMVB	.RM\.RMVB	RV8, RV9, RV10
	H264	.MKV\.MOV	H.264
	MJPEG	.AVI	\
	DivX	.DIVX\.AVI	MPEG,DIVX,H264
	FLV	.FLV	H264

The data is only for reference Projection distance and size



This table measures the front end and the center of the lens and assumes that the projector is horizontally placed.

Input source switch

1. Enter the "Home" interface, select the "Source" icon through the remote control or the keyboard button, and press "OK" to enter"Source menu".



2. In the pop-up "Source" menu, select the type of signal source channel (video, HDMI, multimedia) that you want to play.



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Network Set

1. Enter the "Home" interface, select the "Network Set" icon through the remote control or the keyboard button, and press "OK" to enter"WLAN Set menu".



 $2. \, In \, the \, pop\text{-}up \, "WLAN \, Set" menu \, \, , select \, the \, network \, you \, want \, to \, connect \, to.$



3. Enter the WIFI password to connect to the network.



Multimedia function

1.Insert the USB device containing the video/picture/music/e-book file into the projector USB port (a recognized USB device icon will appear on the home page). Enter the interface of "Home", select the "USB" menu through the remote control or the keyboard button, press "OK" to enter the "USB menu".



2. In the pop-up "USB" menu, select the type of multimedia file (video/picture/music/ebook) to be played through the remote control or the button on the keyboard button, press "OK" to enter the file menu in the USB device and select the multimedia file to be played.



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Miracast

 $1. \, {\tt Enter} \, {\tt the} \, {\tt "Home"} \, {\tt interface}, select \, {\tt the} \, {\tt "Miracast"} \, {\tt icon} \, {\tt through} \, {\tt the} \, {\tt remote} \, {\tt control} \, {\tt or} \, {\tt the} \, {\tt keyboard} \, {\tt button}, \, {\tt and} \, {\tt press} \, \, {\tt "OK"} \, {\tt to} \, {\tt enter"} \, {\tt Miracast} \, {\tt menu"}.$



2. Open the Android device, go to "Device connectivity" under the setting, click "Wireless Projection", and search the network name of the projection device "KeTing-1627" (as below pic showns), then select the projector name to realize wireless connection function.



1

Airplay

1. Enter the "Home" interface, select the "Airplay" icon through the remote control or the keyboard button, and press "OK" to enter "Airplay menu".



2.Airplay

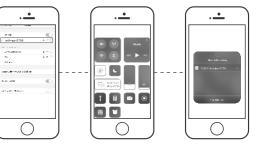
Method 1: Connect your phone and projector to the same WIFI. Open the "Screen mirroring" function of iOS device, at this time, the iOS device will pop up the name of projection device, click the name to realize the wireless co-screen of iOS device and projection device.



Airplay

Method 2:Open the iOS device, go to "WLAN" of setting to search for the name of the projectordevice to be connected, then open the "mirror" function of the iOS device. Then it will pop up the name of the projector device. Then select the projector name to putpassword to be connected successfully (As below pic shows) to realize the wirelessconnection function.





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DLNA

 $1. \, {\rm Enter} \, the \, "{\rm Home"} \, interface, select \, the \, "{\rm DLNA"} \, icon \, through \, the \, remote \, control \, or \, the \, keyboard \, button, \, and \, press \, "{\rm OK"} \, to \, enter" \, {\rm DLNA} \, menu".$



.DLNA tan 1: Cor

Step 1: Connect your phone and projector to the same WIFI connection.

Step 2: Find "\mathbb{X}" "in the APP content that needs the same screen.

Step 3: Click "\mathbb{Y}" to select" HI2611DLNA-1627 "to complete the same screen.



Projection Set

1. Enter the "Set" interface, select the "Projection Set" icon through the remote control or the keyboard button, and press "OK" to enter "Projection Set menu".

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2. In the pop-up menu of "Projection Set", you can choose forward/back/formal/ceiling projection.

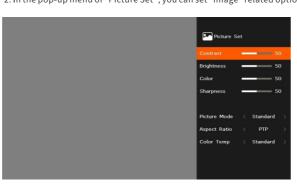


Projection Set

1. Enter the "Set" interface, select the "Picture Set" icon through the remote control or the keyboard button, and press "OK" to enter "Picture Set menu".



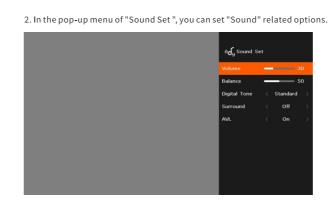
2. In the pop-up menu of "Picture Set ", you can set "image" related options.



Sound Set

 $1. \, Enter \, the \, "Set" \, interface, select \, the \, "Sound \, Set" \, icon \, through \, the \, remote \, control \, or \, the \, keyboard \, button, \, and \, press \, "OK" \, to \, enter "Sound \, Set \, menu".$





System Set

 Enter the "Set" interface, select the "System Set" icon through the remote control or the keyboard button, and press "OK" to enter "System Set menu".



2. In the pop-up menu of "System Set ", you can set "System" related options.



Time Set

1. Enter the "Set" interface, select the "Time Set" icon through the remote control or the keyboard button, and press "OK" to enter "Time Set menu".



2. In the pop-up menu of "Time Set ", you can set "Time" related options.

