

digitech

1080p Projector with HDMI, USB, SD + AV Inputs with Built-in Speakers



Model:
AP4014

Instruction Manual

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Safety Instructions & FCC Warning

Important Safety Instructions

- Please use the included AC power cable to power the machine. Only use the included accessories specified by the manufacturer.
- It is normal for the machine to generate heat during operation. To prevent overheating, do not block the ventilation openings.
- **CAUTION:** Do not look straight into the projector lens while on, as it may cause serious eye damage. Do not touch the lens.
- Clean only with a dry cloth.
- To reduce the risk of fire or electric shock, do not expose the device to rain or moisture. Objects filled with liquids, such as vases, should not be placed on these devices, as it may lead to potential accidents that damage the device.
- Protect this device from overexposure to direct sunlight, heat, big temperature fluctuations, and moisture. Avoid extreme temperatures. The suitable operations and storage temperature for this device and its accessories are 0°C to 35°C / 0°F to 95°F.
- Avoid any type of impact, as it may damage the internal components.
- Do not make any repairs to this device by yourself. Our company will not cover the warranty if self-repair efforts were undertaken.
- Please contact the seller for technical support when the product has any type of problem, Contact details are revealed at the end of this manual.



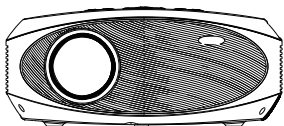
FCC Warning

Warning: Changes or modifications to this unit 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, 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.



Projector



Remote Control



Lens Cover




Power Adapter



User Manual

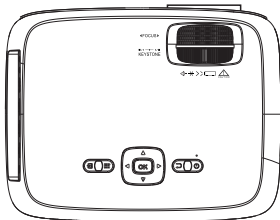
Remove the lens cover before using

Lens Cover  Remove




Close the lens cover when unit not using

Lens Cover  Close




Boot Operation Guide

TURN ON

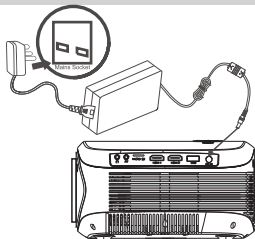
- 1) Press the power button .
- 2) The projector turned on after 5 seconds.

TURN OFF

- 1: Turn off the power button .
- 2: Unplug the power switch.

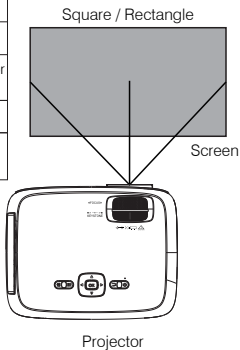
Note:

Please turn off the projector before unplugging the power source , so as not to affect the operation of the projector.



Distance Between The Projector And Screen

Projection Distance	1m	2m	3m	4m	6m
Projection Size	30 inch	68 inch	98 inch	120 inch	200 inch
Light, brightness, etc. will affect the projection distance, this data is for reference only.					
Projection Position					
It is recommended to place the projector in front of the center of the screen.					

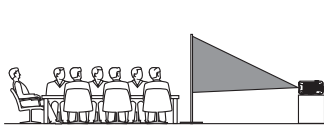


Viewing Options

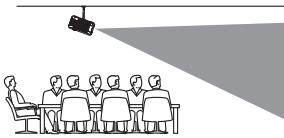
The projector can be used to project onto a wall or screen, mounted from the ceiling or on a table. When projecting from the rear position, a special screen will be needed (not included) to display the image. Be sure to aim the remote at the sensor on the front or rear of the projector.



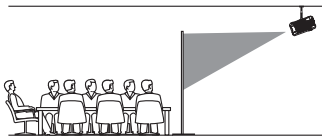
Front Table



Rear Ceiling



Front Ceiling



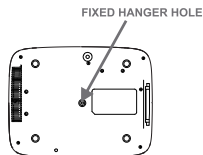
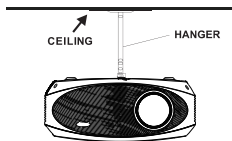
Rear Ceiling

Placing Your Projector On Ceiling

When installing the projector in the ceiling, please purchase a projector mount recommended by an installation professional and follow the instructions that come with the mount.

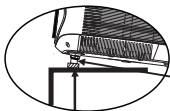
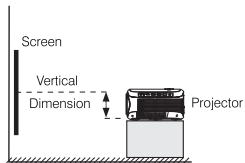
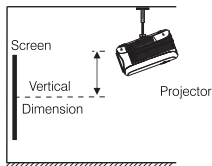
Before installing the projector in the ceiling, please check to make sure the ceiling structure can support the weight of the projector and the mount. If in doubt, please ask the advice from an installation professional.

NOTE: Projector mount and screw(s) not included

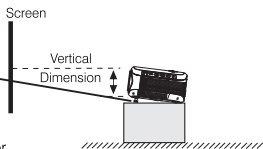


Adjust the Vertical Location

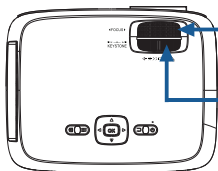
Follow below picture to adjust the vertical location



Adjust this knob (ANGLE ADJ. knob)
to fine-tune the display angle to higher



Adjust the Focus and Keystone



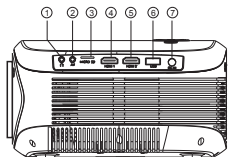
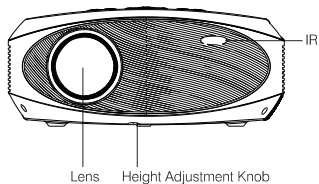
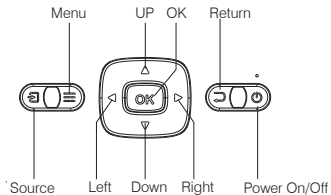
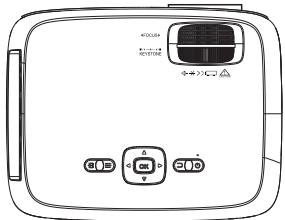
FOCUS

As shown in the Picture, adjust the lens focus wheel until you get a clear picture

KEystone

As shown in Picture, Keystone correction to facilitate horizontal angles.

Functional Overview



- | | |
|---------------------|-----------------|
| ① Audio Out Port | ② AV IN Port |
| ③ Micro SD(TF) Port | ④ HDMI Port 1 |
| ⑤ HDMI Port 2 | ⑥ USB Port |
| | ⑦ DC Input Port |

Controls of Remote



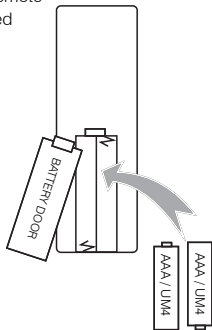
Power	Press to power ON. Press and hold to power OFF.
Previous/Next	Press to skip between chapters or tracks
STOP	Press to stop playback
FLIP	Press to flip display image 180°
Play/Pause	Press to play or pause an individual chapter or track
Arrows/OK	Press to navigate and confirm selections in Settings and other menus
MENU	Press to access projector Settings
GoTo Number Keypad	Press to enter specific chapter or track numbers. Use play button to begin playing
MUTE	Press to mute volume
back/fwd	Press to search through an individual chapter or track
VOL+/VOL-	Press to adjust audio level.
SOURCE	Press to select media source (AV, HDMI, MEDIA).
EXIT	Press to exit menus.
ZOOM	Press to adjust the aspect ratio 16:9 / 4:3/Auto) during playing video from USB/SD/HDMI.

Install Remove Battery Of Remote

Remove the battery compartment cover on the back of your remote by carefully sliding to open. The battery cover can then be lifted away. Fit the correct batteries (2XAAA batteries not included), referring to the polarity markings. Finally, replace the cover.

NOTE:

- Batteries shall not be exposed to excessive heat such as sunshine, fire.
- Make sure that the batteries are installed polarity correctly.
- Only same or equivalent type batteries as recommend are to be used.
- Do not dispose of batteries in fire, battery may explode or leak. Do not try to recharge a battery.
- Do not mix old and new batteries.
- Do not mix alkaline, standard(carbon-zinc), or rechargeable (ni-cad,ni-mh,etc) batteries.



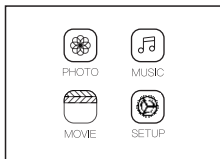
Connection Instructions

Select an input source

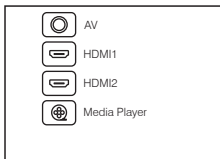
You will see the picture below when the projector is turned on.

You can choose between the different input sources (AV / HDMI1 / HDMI2 / Media Player) by pressing the " Source " button at the projector touch panel, or remote controller.

You can connect different devices with the projector, according to the following connection instructions.



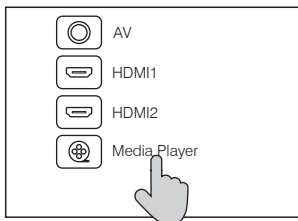
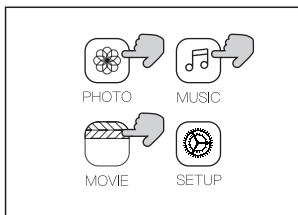
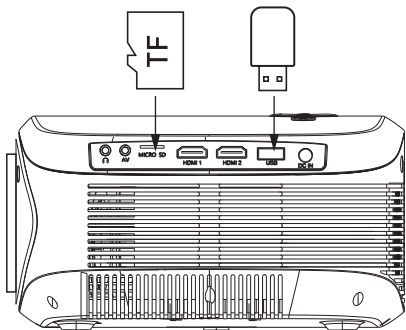
Interface



Source

Multimedia connection

Insert USB / Micro SD card (TF card) into the corresponding slots (as shown in the picture).
Choose Media source, Select " Video ", " Music ", " Picture " to enter the content you want to play.



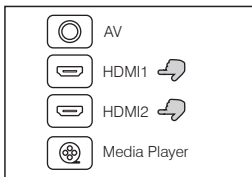
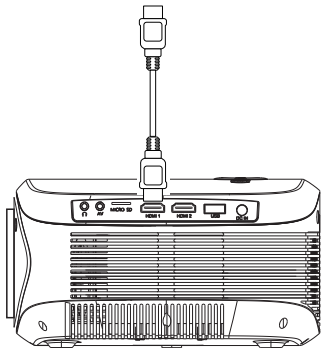
HDMI device connection

The projector can connect to devices with HDMI input function. It is compatible with laptops, DVD players, Blu-ray players, Chromecast, TV Stick, etc. An HDMI cable is not included.

The projector is equipped with 2 HDMI input ports,

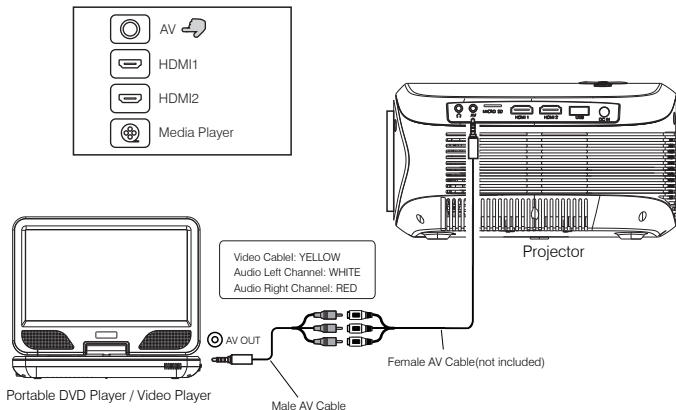
①If you connect your devices to the projector via "HDM 1" port, please choose "HDMI 1" input source.

②If you connect via the " HDMI 2" port, please choose the " HDMI 2" input source.



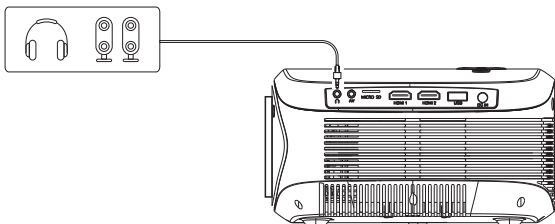
AV video device connection

Connect the projector AV interface with the AV cable (Not include), as is shown in the pictures.

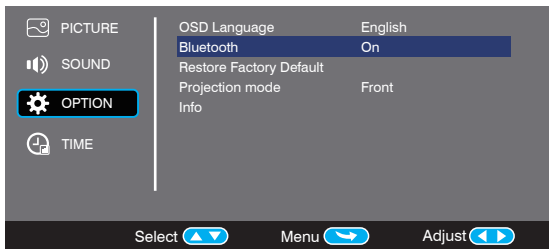


Audio devices connection

The projector can connect to a headphone and to a wired audio system using a 3.5mm jack (not include)



Using Bluetooth playback



Bluetooth On/Off	Bluetooth is OFF by default when the projector first powers ON
Pairing to Bluetooth Wireless Speaker	Turn on Bluetooth. The projector will begin searching for a nearby Bluetooth device, choose one and connect successfully.
	When successfully connected, the projector will display the Bluetooth name on the top right portion of the Main Menu screen, and you will be heard through the Bluetooth receiver
Attention	
The Bluetooth function only supports audio devices. Smart phone, tablet, or computers can not connect to the projector ! ! !	
About automatically connect. After the initial pairing, The device will keep the pairing status all the time when Bluetooth functions for both devices are opened. To ensure that you can hear from the projector next time, we suggest that turn off the Bluetooth function before the turn off the projector.	
When you try to connect a new bluetooth speaker please turn off the previous speaker /headphone and re-search your new Bluetooth device for connecting.	

FAQ

Q: Why can my projector not be turned on?

A: Please be sure that the AC power cable is plugged in tightly, and press the power switch on the projector's panel or use the remote controller to turn it on.

Q: The projector is turned on, but no image is displayed

A: ①Please make sure your device is connected to the projector correctly.

②Check the lens cover has been removed.

③Check if the input signal source is correct, and then switch into projection mode, Wait for a while and operate it again.

④Please make sure that the video source is equal or under 1080P.

⑤ If it is still not working, please contact us for further support.

Q:The Lamp (Bulb) switches off after a period of time.

A:1. Leave the projector to cool for a few moments.

2. Once cooled, check if anything is blocking the ventilation vents.

3. Turn on the projector.

If the issue persists please contact us.

Q: When playing a video, is see the image but I hear no sound

A: If you connect to your laptop via a HDMI adapter. The audio cable of the adapter needs to be plugged into the audio output port from your laptop to the projector using a 3.5mm audio jack.

Q: The projection is not bright enough

A: We recommend using the projector in a relatively dark environment to bring out the best image brightness.

This project is designed for Home Entertainment and s not recommended for Power point or other business presentations.

Q: Spots on the screen.

Using a vacuum cleaner to dean the lens. If cleaning does not resolve things, please contact your support provider for further assistance.

Q: I get a blurry image?

A: The recommended projection distance is 3-9ft. Please adjust the Keystone correction to get a rectangular image first, then adjust the Focus to get a clear image.

The optimal focus is obtained when the pixels are clearly visible. If the projection size is too large, the focus near the screen edges may be less sharp than at the screen center.

Q: My projector noise is too loud, is it broken?

A: The projector noise comes from the fan of its cooling system . Projector generates heat during operation as the light bubble produces strong light to make a bright image. It is normal for the projector to make a loud noise. Brighter the image .louder the sound is. You can place the projector far from where you are, or you can connect a louder speaker to the projector to cover up the noise.

Q: Bluetooth not work.

A:Please note the Bluetooth function is not support to connect with a smartphone or pad etc.

If the Bluetooth speaker or earphone is not able to connect,
please contact our customer service, we will help to solve soon.

Q: Can you adjust the brightness/Sharpness of the video?

A: Path: Set up (Click "Source")-Picture-Picture Mode(Choose "User")-Adjust via remote control .For non-professionals, we recommend using the default value.

Need to know more.....

Email to us :

Specifications

Light Source Type	LED
Display Native Resolution	1080P
Supported Video Resolution	1080p, 1080i,720p, 576i,480p,and 480i
Included Adapter Connect DC input of the unit	Input AC100-240V , 50/60HZ; Output DC19V, 5A
Display Color	7000K~8000K
Connect Types	HDMI / USB / Micro USB(TF) / AV / Audio
Input	HDMI*2 / AV*1 / Micro USB(TF) *1 / USB*1
Output	Audio Out *1/Bluetooth
USB Port	Support USB device up to 1000GB
SD Card	Support SD card up to 1000GB
Supported image format	*.jpg*.png*.bmp
Supported audio formats	*.mp3*.wma*.ogg*.aac*.flac
Supported video formats	.avi*.flv*.rmvb*.mkv*.mp4*.3gp*.mov*. mpg*.mpeg*.ts*.tp*.vob
Dimension	254*197*109mm
Brightness output	White light output ANSI :250-280 Lumens

Ideal for dark viewing environments for optimal performance.
Please note: Projector brightness is measure in ANSI lumens.
Your viewing environment
is the deciding factor on how many lumens your projector needs.

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