digitech WAP4006 Portable Led Projector With Built-In Speakers User Manual

Contents

DigiTech

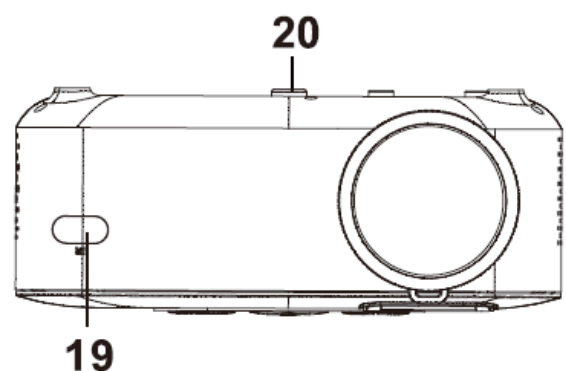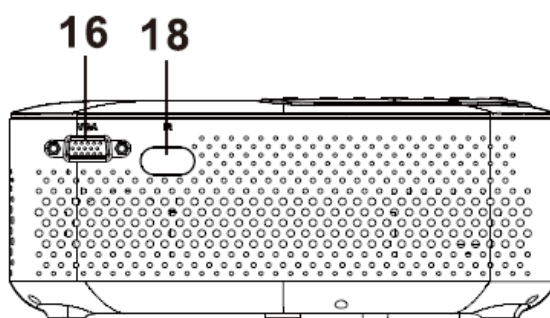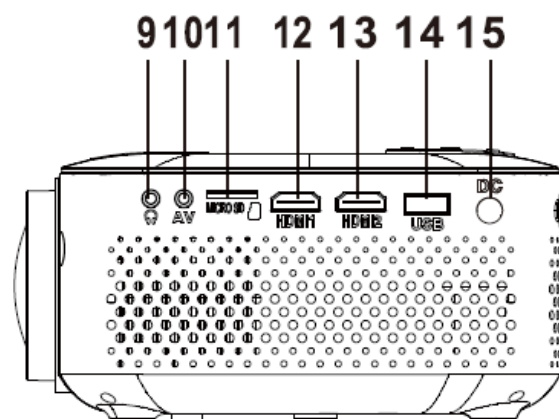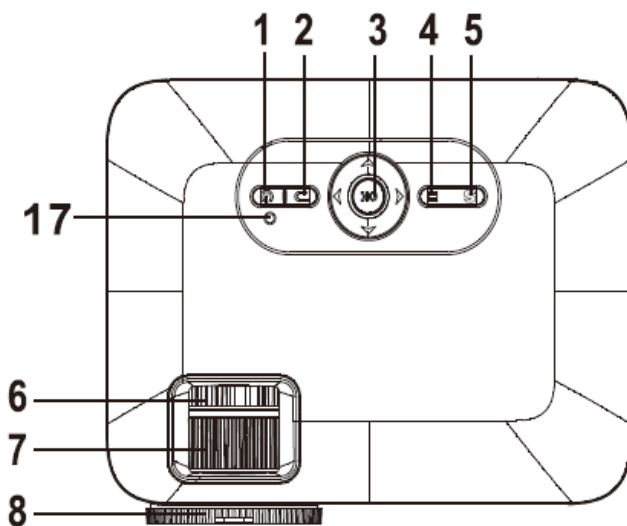**digitech WAP4006 Portable Led Projector With Built-In Speakers**

ADDITIONAL WARNINGS AND PRECAUTIONS

1. Do not look directly into the projector light.
2. Don't touch the project lens
3. Mains adapter is used as disconnect device and it should remain readily operable during intended use.
4. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
5. Use of controls or adjustments or performance of procedures other than those specified may result in hazardous radiation exposure.
6. Changes or modified to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
7. Use of this unit near fluorescent lighting may cause interference regarding use of the remote.
8. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.
9. Shock hazard.
10. Do Not Open.
11. Caution and marking information is located at the rear or bottom of the apparatus.
12. To reduce the risk of fire or electric shock, do not expose this apparatus to rain, moisture, dripping, or splashing.
13. Objects filled with liquids, such as vases, shall not be placed on the apparatus.
14. Last but not least, if you can not get sound from projector when you play.
15. Dolby sound videos, (Amazon fire stick, Netflix, Blue-ray movies and so on) Please turn off the Dolby sound on your device or apps.
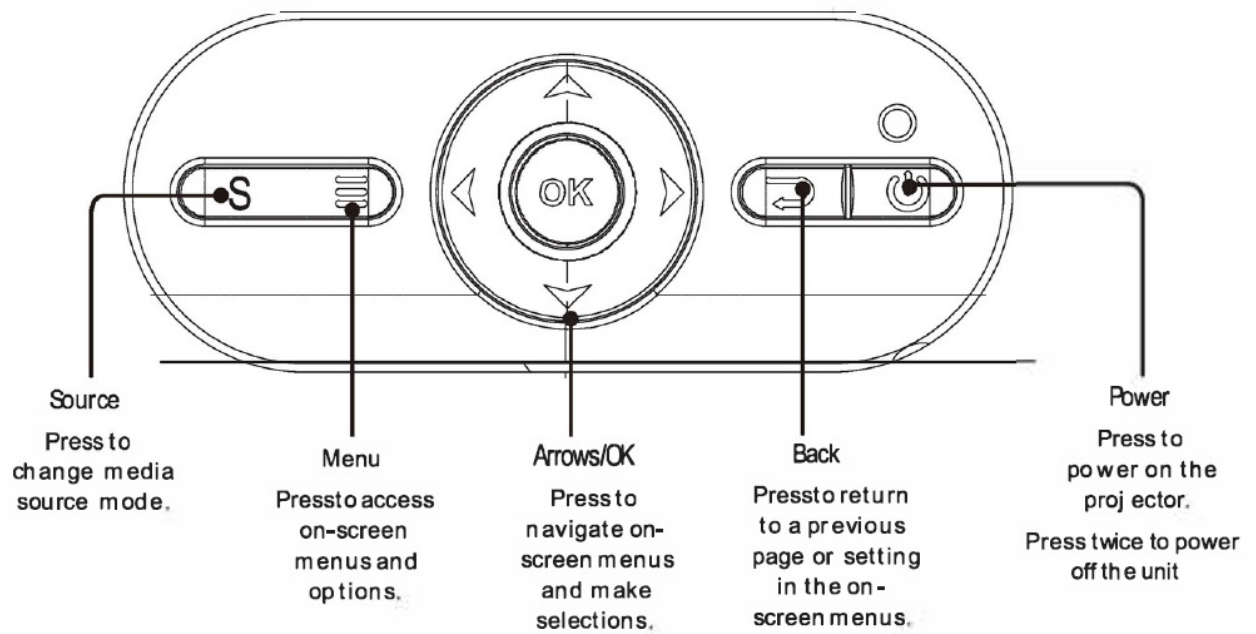
PRODUCT OVERVIEW

1. POWER Button
2. RETURN Button
3. NAVIGATION
4. MENU Button
5. SOU RCEButton

6. Keystone Correction

7. Focusing Ring

8. LENS

9. Headphone Jack

10. AV

11. Micro SD Card

12. HDMI Port 1

13. HDMI Port 2

14. USB Port

15. DC

16. VGA Port

17. POWER on Indicator

18. IR Window (Rear Side)

19. IR Window (Front Side)

20. Adjusting Knob

CONTROL

Source
Press to change media source mode.

Menu
Press to access on-screen menus and options.

Arrows/OK
Press to navigate on-screen menus and make selections.

Back
Press to return to a previous page or setting in the on-screen menus.

Power
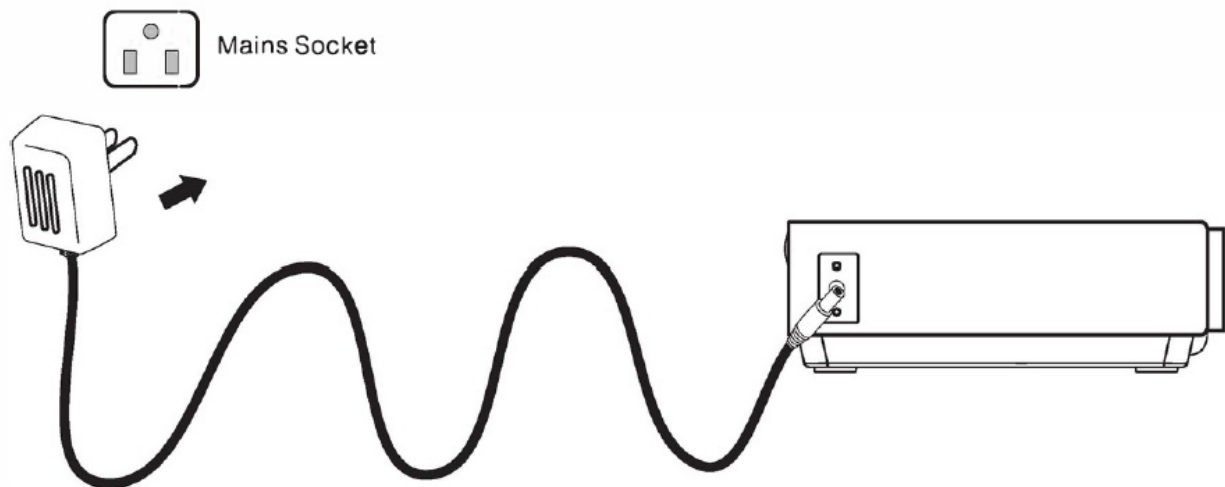Press to power on the projector.

Press twice to power off the unit

Install Power Adapter

Follow the below picture to connect the power adapter Connect the small end of the adapter first. Plug the adapter body to a power outlet.

Mains Socket

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 filp 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 reverse or fast forward during playing video/music
VOL+/**VOL-**	Press to adjust audio level.
SOURCE	Press to select media source (AV, PC, HDMI, MEDIA).
EXIT	Press to exit menus.
ZOOM	Press to adjust the aspect ratio during playing video (Auto/16:9/4:3).

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 (2 X AAA batteries not included), referring to the polarity markings. Finally, replace the cover.

NOTES

- Batteries shall not be exposed to excessive heat such as sunshine, fire Be 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

AAA / UM4

AAA / UM4

BATTERY DOOR
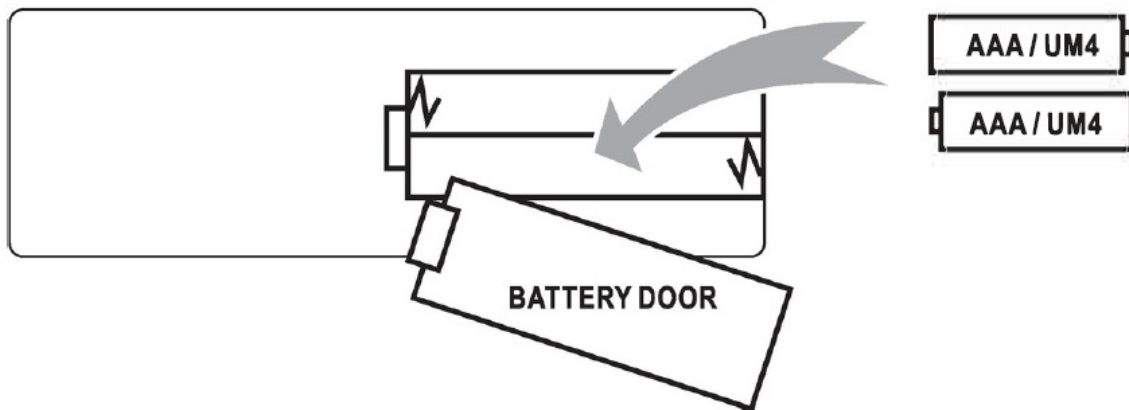
SPECIFICATIONS

|	
Light Source Type	LED
Display Native Resolution	800x 480
HDMI Input Supported Video Resolution.	1080p , 1080i , 720p, 576i, 480p, and 480i
Power Consumption	42W
Power Input Connect Included Adapter	DC 12.0V, 3.5A
Included Adapter Connect DC input of unit	InputAC100-240V,50/60Hz Output DC12.0A, 3.5A
Display Color	7000-S000K
Signal Port	Video/ VGA/ HDMI
USB Port	Support USB device up to 1TB Support format mpeg1, Mpeg2 ,mpeg4, mp3 , Jpeg
SD Card	Support SD card up to 32GB Support format mpeg1, Mpeg2 ,mpeg4, mp3 , Jpeg
Weight	0.9KG
Dimension	203x150x82mm

REMOVE & CLOSE THE LENS COVER
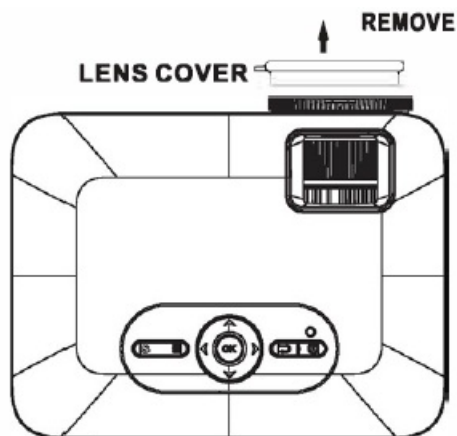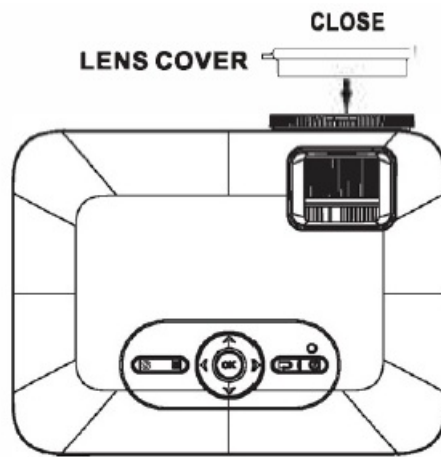
Placing Your Projector

- Your projector can be installed in four different configurations.

Front Table

- Select this location with the projector placed near the floor in front of the screen. This is the most common way to position the projector for quick setup and portability.
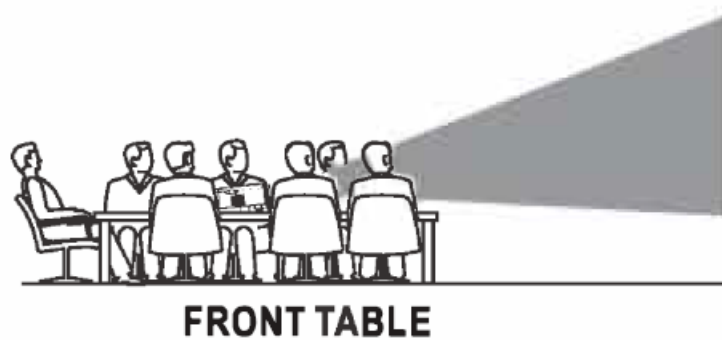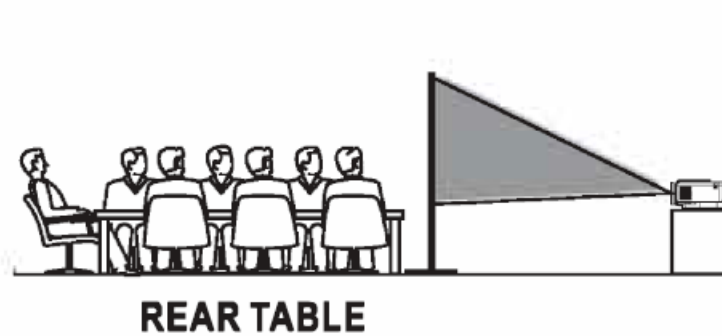

Front Ceiling
- Select this location with the projector suspended upside-down from the ceiling in front of the screen.
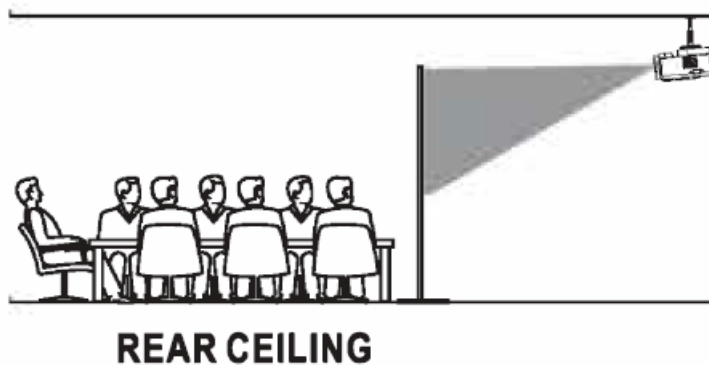- A projector mount is required to install the projector in a ceiling.
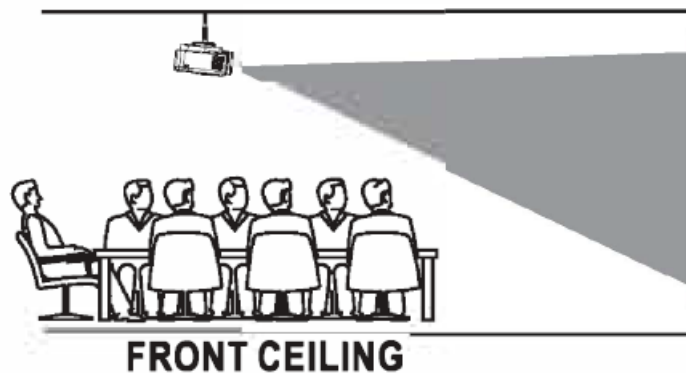
Rear Table

- Select this location with the projector placed near the floor behind the screen.That a special rear projection screen is required.

REAR TABLE

Rear Ceiling

- Select this location with the projector suspended upside-down from the ceiling behind the screen.

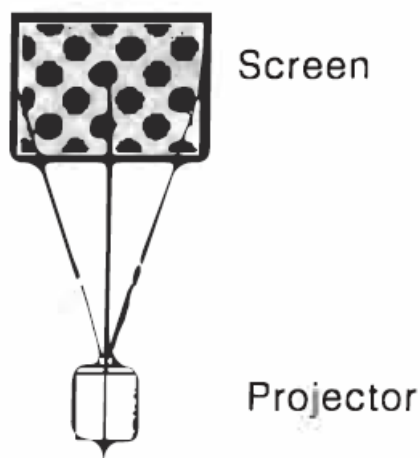**REAR CEILING**

NOTE

A projector mount is required to install the projector in a ceiling.A special rear projection screen is required.

TO REDUCE IMAGE DISTORTION

- It is recommended to move the projector as close to center of screen.


PLACING YOUR PROJECTOR ON CEILING

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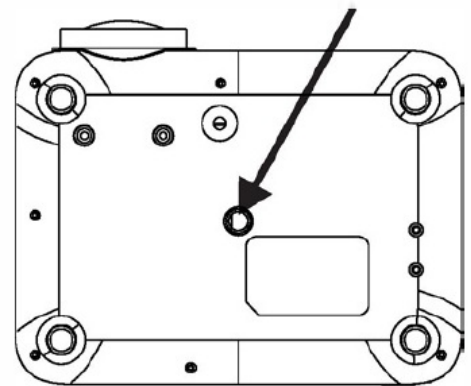
professional and follow the instructions that come with the mount.

- 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 professorial.

NOTE: Projector mount and screw(s) not included
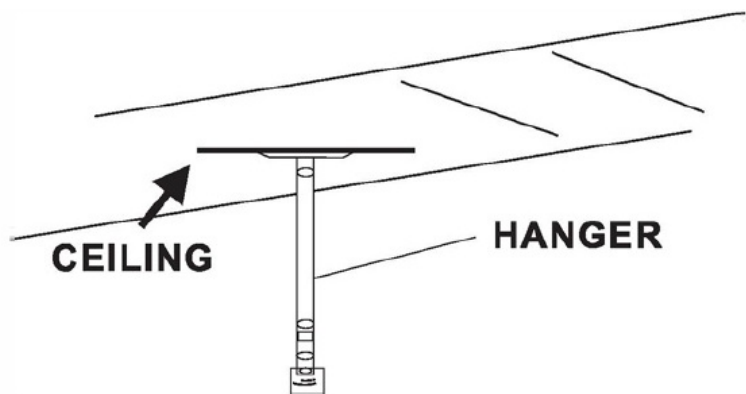
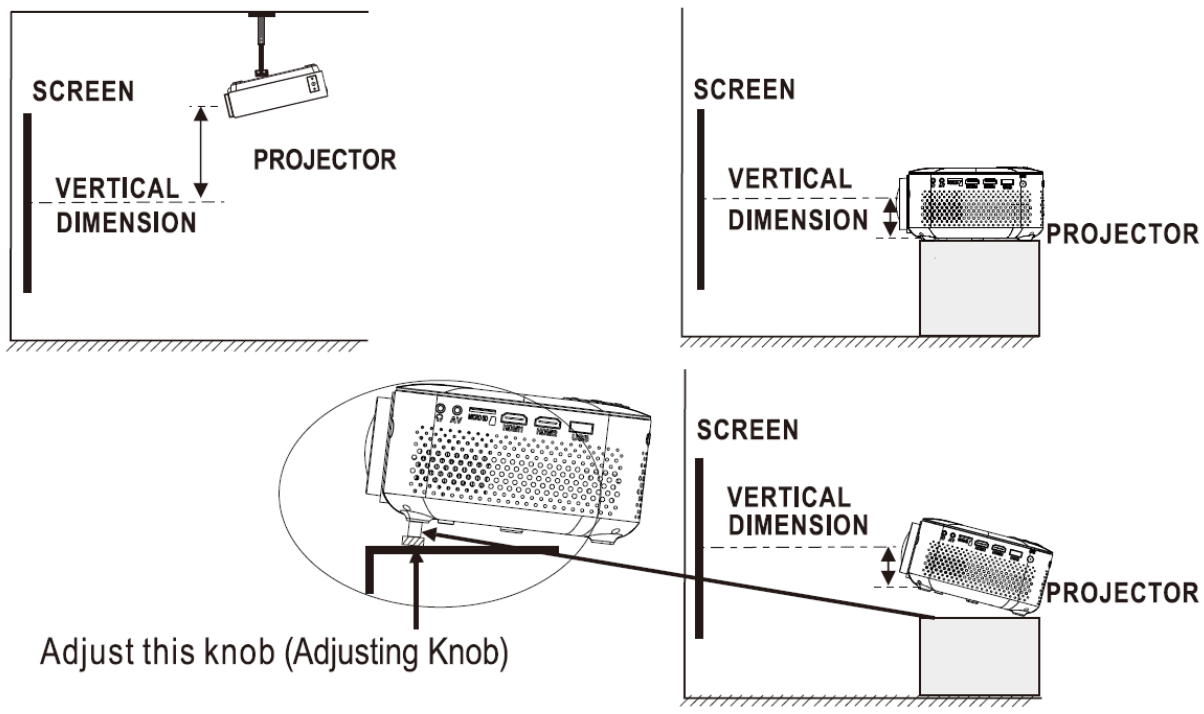## ADJUST THE VERTICAL LOCATION

- Follow below picture to adjust the vertical location.

TO REDUCE IMAGE DISTORTION

- It is recommended to move the projector as close to center of screen.
- Adjust the focus by turning the knob while observing the image pixels near the center of the screen.
- Optimal focus is obtained when the pixels are clearly visible. Depending on the projected screen size, the focus

near the screen edges may be less sharp than the screen center.

FOCUSING RING
Then sharpen the image by rotating focus knob.
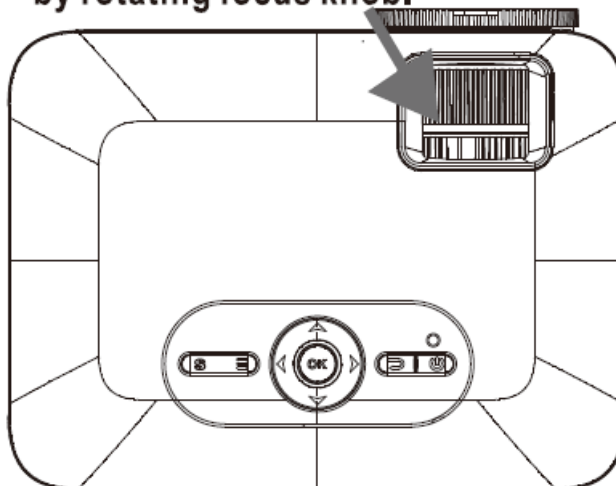
- Keystone image is created when the projector beam is projected to the screen in an angle. Keystone correction will restore the distorted image to a rectangular or square shape.

KEYSTONE CORRECTION
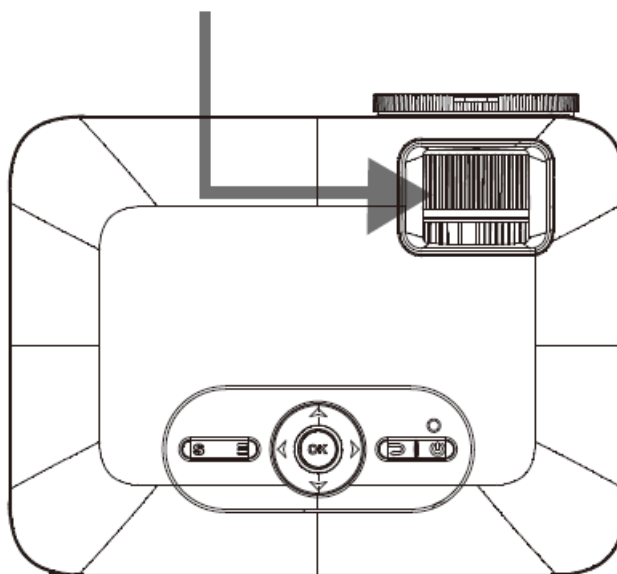
Connect HDMI Show The Image On Projector Screen

Follow below picture to connect HDMI cable and device.

1. Turn off the unit before connect HDMI cable.
2. After connect, press the ()button to turn on unit and power indicator will light GREEN
3. Press the "S" /SOURCE button to HDMI mode and the video of HDMI device will show on projector screen.
4. There are 2 HDMI input, HDMI1 interface corresponds to HDMI1 in SOURCE mode, and HDMI2 interface corresponds to HDMI 2 in SOURCE mode.
5. Press the O button twice to turn off unit power.

CONNECTING

- HDMI HD Signal Input: This Interface Can Be Input With HD Player HDMI Output At The Connection

Video Player

- In rare cases, if the projector's speaker has no sound when playing a DVD movie in a player connecting to the HDMI input, please check the player's digital audio settings and make sure it is set to "Auto" mode or "PCM" mode.

Connect AV Show The Image On Projector Screen

1. Follow below picture to connect AV cable and device.
2. Turn off the unit before connect AV cable.
3. Use AV cable to connect follow below figure.
4. After connect, press the button to turn on unit and power indicator will light GREEN.
5. Press the"S sOURCE button to AV mode and the video of AV device will show on projector screen
6. Press the (button twice to tun off unit power.

VIDEO CABLE : YELLOW
AUDIO LEFT CHANNEL : WHITE
AUDIO RIGHT CHANNEL : RED
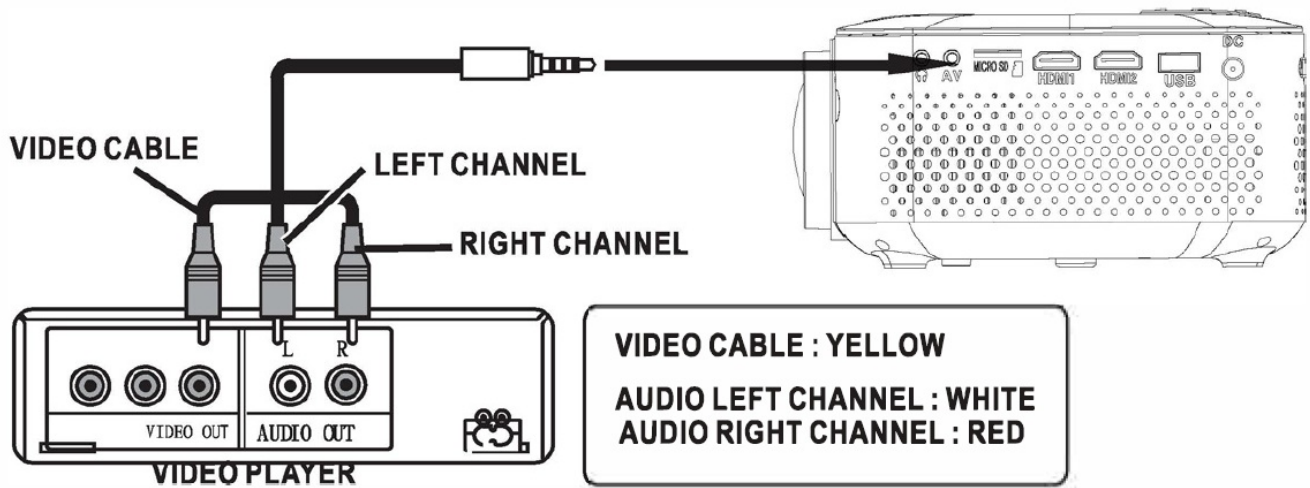
CONNECTING

1. Connect VGA Show The Image On Projector Screen
2. Follow below picture to connect VGA cable and device.
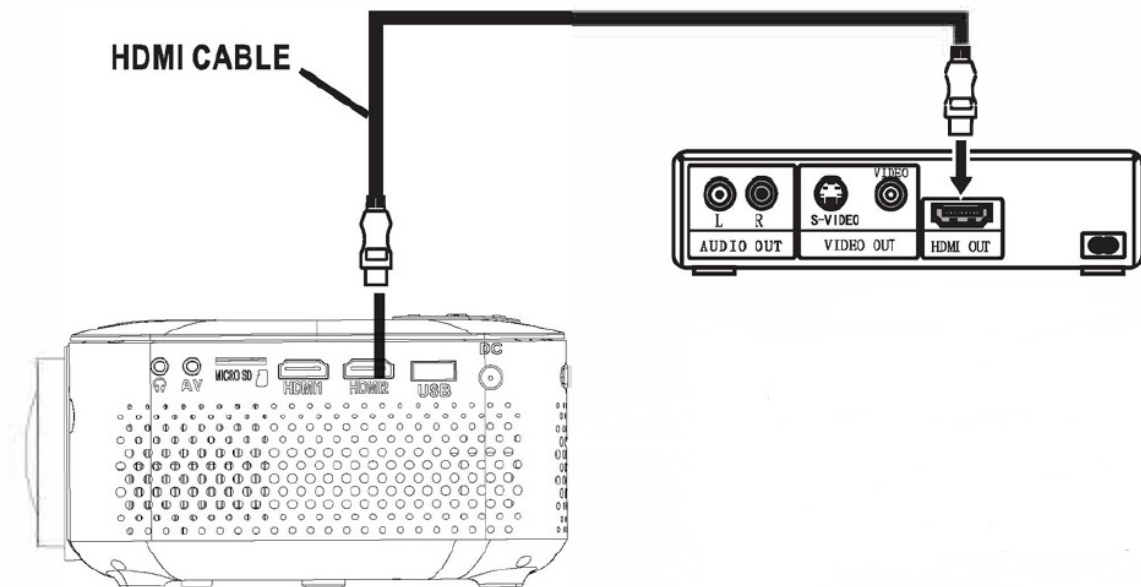3. Turn off the unit before connect VGA cable.
4. Press the button twice to turn off power of your projector before connection.
5. After connect, press the button to turn on unit and power indicator will light GREEN.
6. Press the "S"/ SOURCE button to VGA mode and the video of VGA device will show on projector screen.
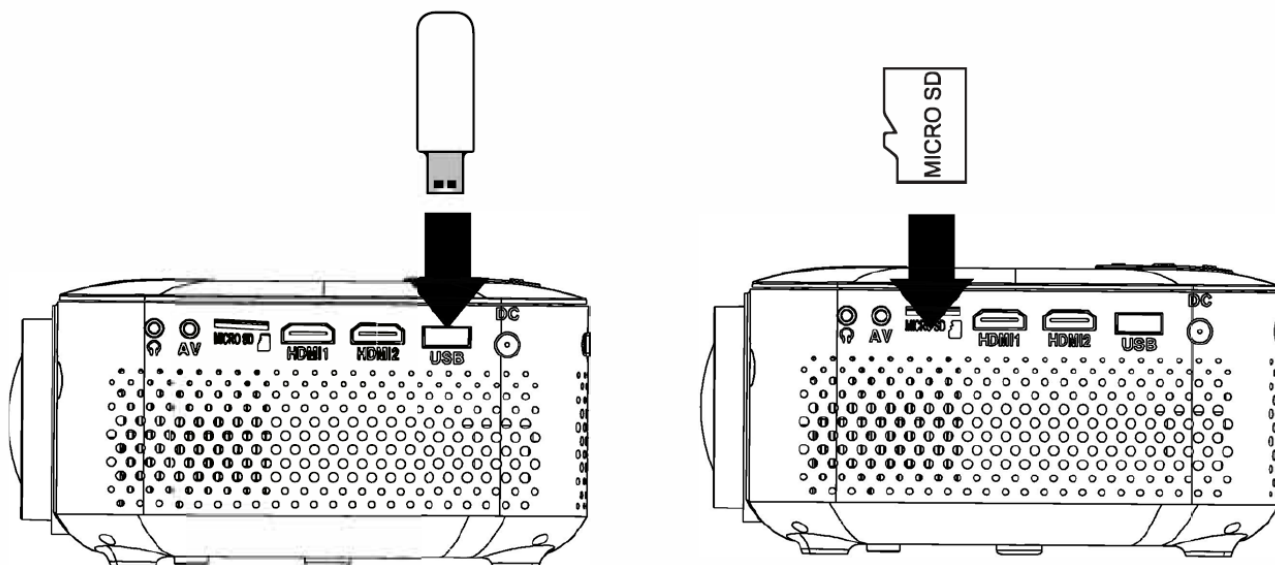7. Press the button twice to turn off unit power.

To VGA PORT

OR

COMPUTER CABLE   COMPUTER CABLE

CABLE NOT INCLUDE

NOTE BOOK   DECK TOP
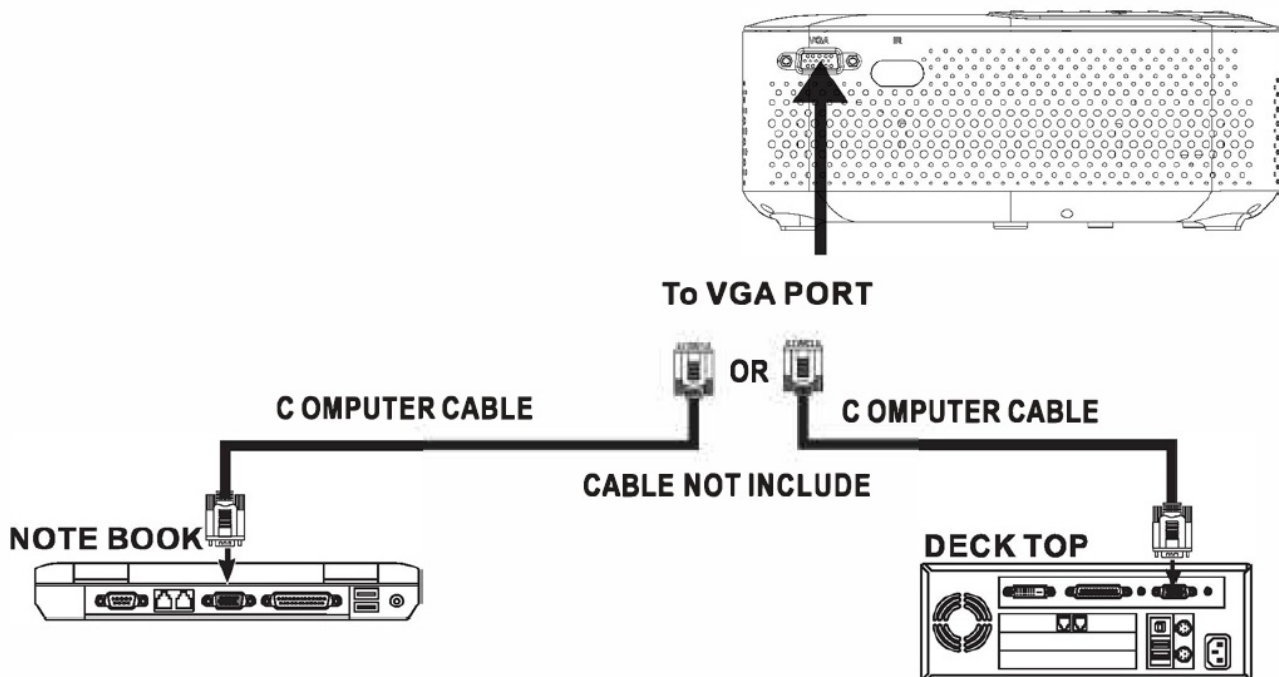
Type	Resolution		Frequency	Field Frequenc y
PC	VGA	640×480	31.5	60
			34.7	70
			37.9	72
			37.5	75
	SVGA	800×600	31.4	50
			35.1	56
			37 .9	60
			46.6	70
			48.1	72
			46.9	75
	XGA	1024×768	40.3	50
			48.4	60
			56.5	70

1. Connect Audio Output (Aux Out / Line Out / Earphones)
2. Follow below picture to connect audio cable and device.
3. Press the button twice to turn off power of your projector before connection
4. Use audio cable to connect follow below figure.
5. After connect and turn on both units. Your projector sound from external device now.
6. After using , turn off both unit.
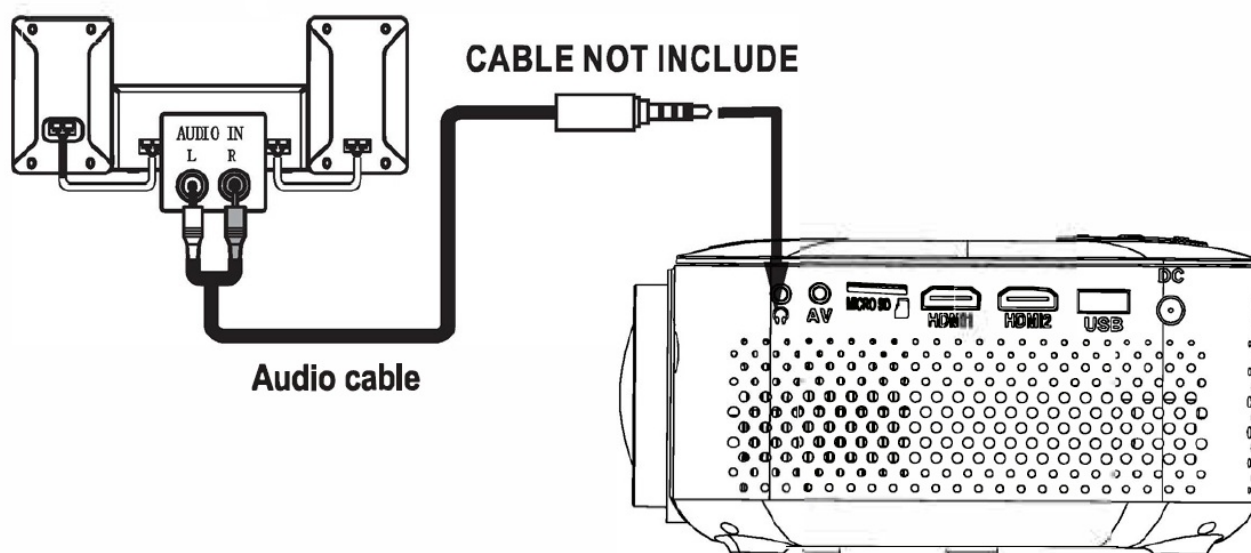
Install USB Device And Micro SD Card

- Follow below picture to install USB and microSD Card.
- Turn off the unit before install USB/ microSD Card.

Using microSD Card And USB Playback Media Player Install USB/Micro SD device:

1. Turn off the unit before install USB/ microSD Card.
2. Install the USB device into USB port.
3. After connect, press the ()button to turn on unit and the power indicator light GREEN.
4. Press the "S"I SOURCE button to enter and use buttons to search the MEDIAPLAYER mode.
5. After selection, use buttons to search the MUSIC/ PHOTO/ MOVIE icon and press the O button to enter. If necessary, use the /button to select microsD card or USB and press the button to enter.
6. Use buttons to search the correct file and press the button to preview playback file and press the button of unit or button of remote to start playback.
7. Press WDbutton to fast search forward and rewind.
8. Press /Ebutton to search next or previous file.
9. During playback, press the button to pause and press again to resume.
10. Remove USB/ microSD device, press the button twice to turn power FIRST.

Before requesting a maintenance service, please kindly check by yourself with the following chart.

TROUBLESHOOTING

No Image is Projected or a "No Signal" message is displayed	1. Is the power light on? If it is not on, check the projector is plugged into the mains, that the socket is switched on, and then press the power button on the projector. 2. Check the lens cover has been removed. 3.Check the cables are securely attached and installed as per the User Manual. 4. The image source may not be set correctly. Press the Source button on the Control Panel or the Remote, to select the correct setting. 5. Check in the Menu section under Video input signal to make sure that has been set correctly.
The Lamp (Bulb) switches off after a period of time	1.Leave the projector to cool for a few moments. 2.0nce cooled, check if anything is blocking the ventilation vents. 3.Turn on the projector. If the issue persists please contact your support provider for further assistance.
The Image is wider at the top/bottom of the screen	This is called keystone and is due to the projection angle not being perpendicular to the screen. To correct use the projectors inbuilt keystone function to adjust the image.
Spots on the screen	Using a vacuum cleaner to clean the lens. If cleaning doesn't resolve things, please contact your support provider for further assistance.
The image brightness has faded	This could possible be caused by the ambient light in the room. If not ,the chances are that you need to replace the lamp (bulb).

Documents / Resources

PORTABLE LED PROJECTOR WITH BUILT-IN SPEAKERS User Manual	**digitech WAP4006 Portable Led Projector With Built-In Speakers** [pdf] User Manual WAP4006, Portable Led Projector With Built-In Speakers, WAP4006 Portable Led Projector With Built-In Speakers