

Preface

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Disclaimer

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All other product names used in this manual are the properties of their respective owners and appropriately acknowledged.

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Critical Safety Information

*It is imperative that you carefully read this section before using the **PROJECTOR**. Safety and use instructions will ensure that you experience the approved use of the **PROJECTOR**. It is important to keep this manual for future reference.*

Warning Symbols

Warning symbols are used on the unit and in this manual to warn you of potential hazardous situations.

The following warnings are used in this manual to notify you of important information:

***Note:** Provides additional information on the topic at hand.*

***Important:** Provides additional information that should not be overlooked.*

***Caution:** Alerts you to situations that may damage the unit.*

***Warning:** Alerts you to situations that may damage the unit, create a hazardous environment, or cause personal injury.*

Throughout this manual, component parts and items in the OSD (On-Screen Display) menus are noted in bold font as in this example:

“Press the **Menu** button on the remote control to open the **Main** menu.”

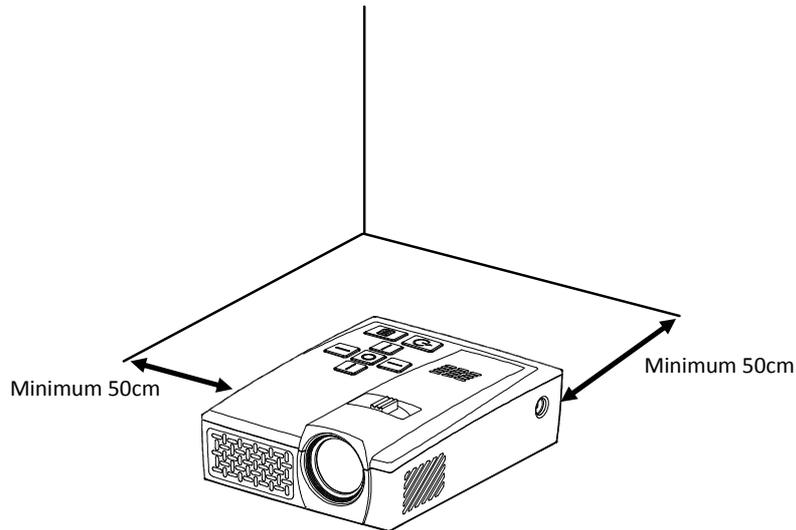
General Safety Information

- Never open the sealed projector case/enclosure. For servicing, contact qualified service personnel, because self-service is not an option.
- Follow all warnings and cautions stated in this manual and designated on the unit case.
- Be design, the projection light source is extremely bright. **To avoid damage to eyes, NEVER look directly into the lens when the Projector is on.**
- Do not place the unit on an unstable surface or stand.
- Avoid using the system near water, in direct sunlight, or near a heating device.
- Do not place heavy objects such as books or bags on the unit.

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PROJECTOR Installation Notice

- Allow at least a 50cm clearance around the exhaust vents.



- Make sure intake vents do not recycle hot air from the exhaust vent.
- When operating the PROJECTOR in an enclosed space, make sure that the surrounding air temperature within the enclosure does not exceed operating temperature while the PROJECTOR is running, and the air intake and exhaust vents are unobstructed.
- All enclosures should pass a certified thermal evaluation to make sure that the PROJECTOR does not recycle exhaust air, as this may cause the device to shut down even if the enclosure temperature is within the acceptable operating temperature range.
- If the temperature of the PROJECTOR feels “hot” to the touch, discontinue use immediately.

Caution: Avoid using the PROJECTOR in dusty environments.

Power Safety

- Use the supplied adapter ONLY.
- The adapter cable should be unencumbered. Therefore, do not place anything on the adapter cable and place it where it will not be in the way of foot traffic.
- When not in use for long periods of time, please remove the battery from the remote control.

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PROJECTOR Maintenance

- Always unplug the cable before cleaning. See *Cleaning the PROJECTOR*.

Note: *The PROJECTOR will be warm after usage. Allow PROJECTOR to cool down before storing in an enclosed compartment.*

Regulatory Warnings

Before installing and using the PROJECTOR, read the regulatory notices in the *Regulatory Compliance* section.

Symbol Explanations



DISPOSAL: Do not use household or municipal waste collection services for disposal of electrical and electronic equipment. EU countries require the use of separate recycling collection services. Consult your local regulations before disposing of this product.

Main Features

- Lightweight and easy to pack away and transport.
- Compatible with all major video standards including NTSC, PAL, and SECAM.
- High brightness rating allows for presentations in daylight or in lit rooms with adjustments in projected image size.
- Supports data resolution up to UXGA at 16.7 million colors for impressively clear images.
- Flexible setup allows for front, rear, ceiling and rear ceiling projection positions.
- Direct projections are undistorted, with advanced keystone correction for angled projections.
- Input sources are automatically detected.

About this User Manual

This publication is intended for end users and describes how to install and operate the PROJECTOR. Wherever possible, relevant information—such as an illustration and its description—has been kept on one page. This printer-friendly format is both for your convenience and to help save paper, thereby protecting the environment. It is suggested that you only print sections that are relevant to your needs or consult the Manual via online links.

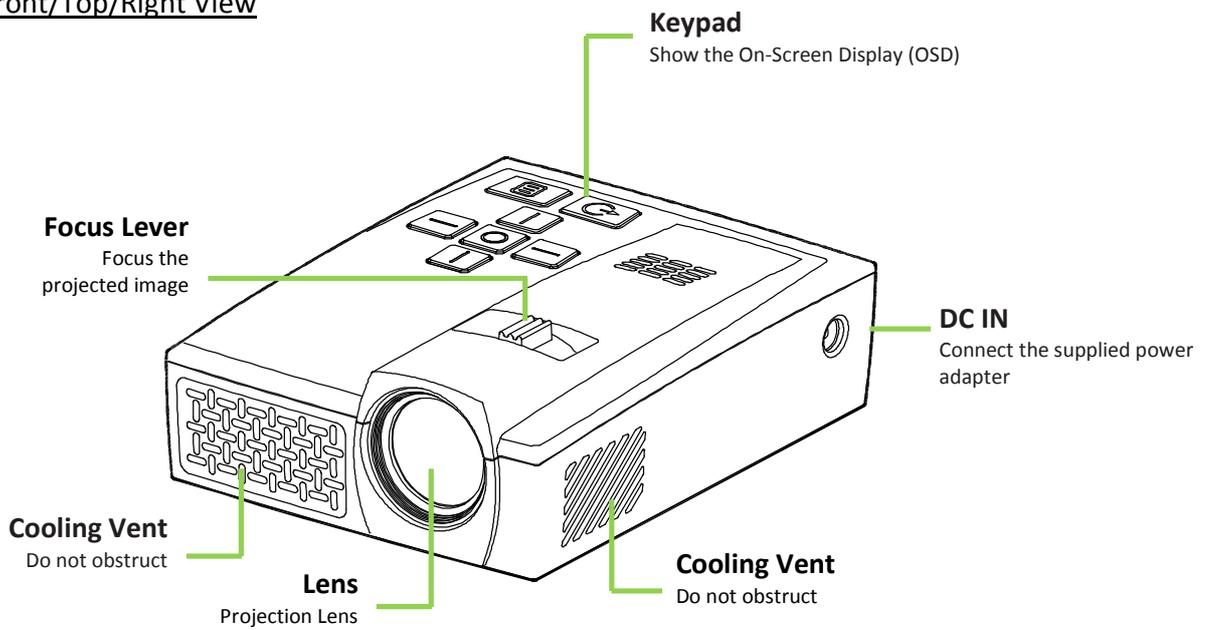
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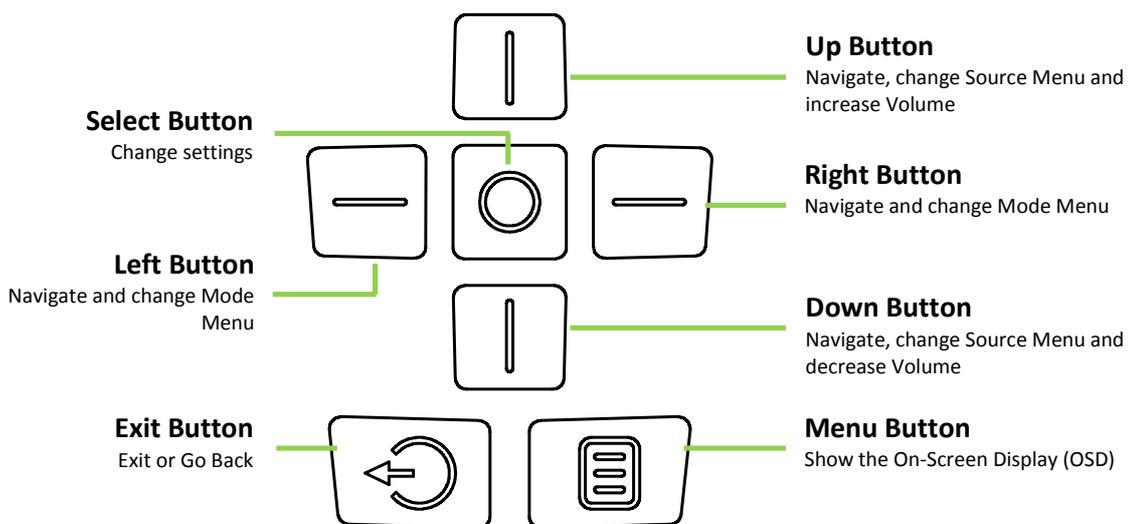
Chapter 1. At a Glance

Overview

Front/Top/Right View

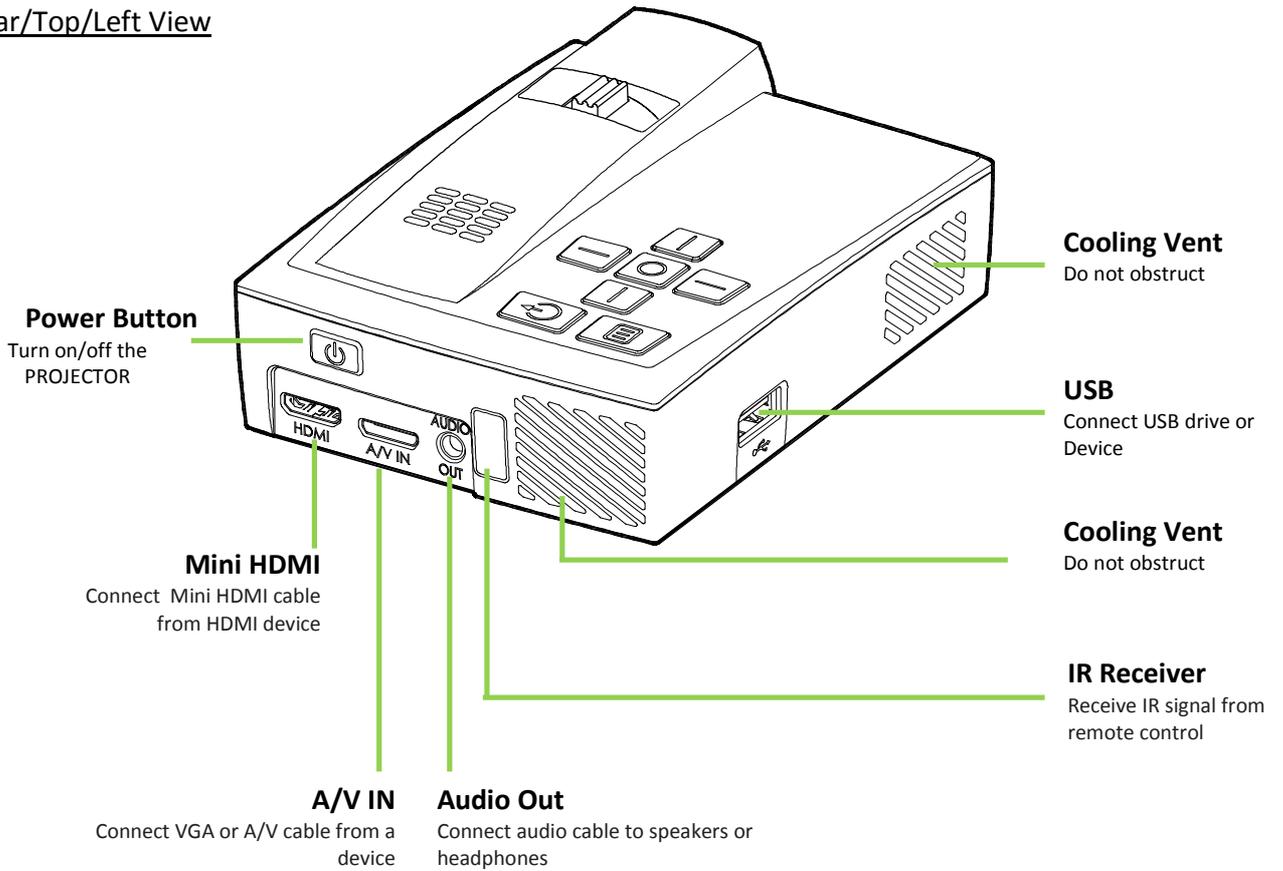


Keypad

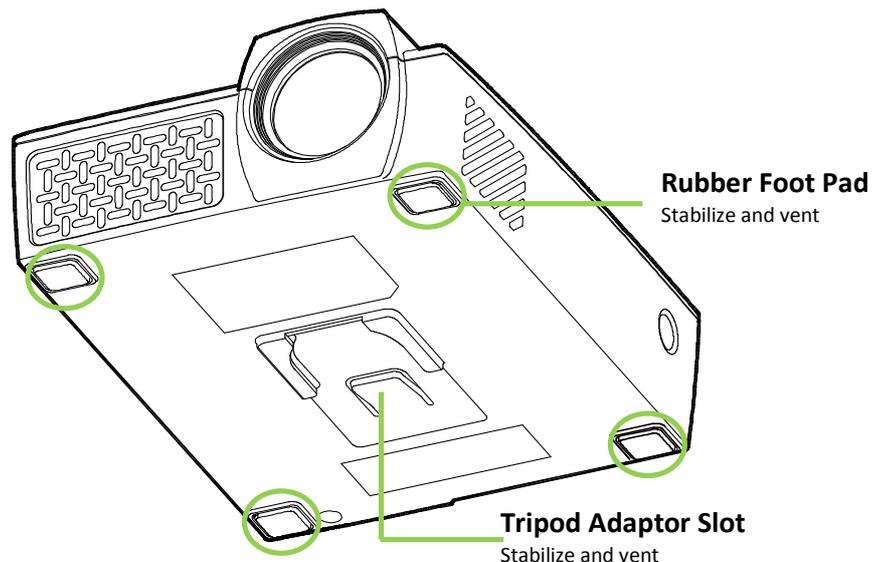


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Rear/Top/Left View



Bottom View



Accessories

The following accessories are included with the PROJECTOR:

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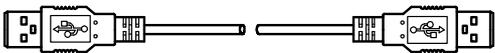
Remote Control
(One 3V CR2025 battery included)



Mini HDMI to Standard HDMI Cable



VGA Cable



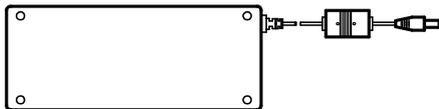
USB Cable



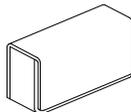
Audio / Video Cable



Regional Power Cord and
Power Adapter



Documentation Kit
(Quick Start Guide, Warranty Card)



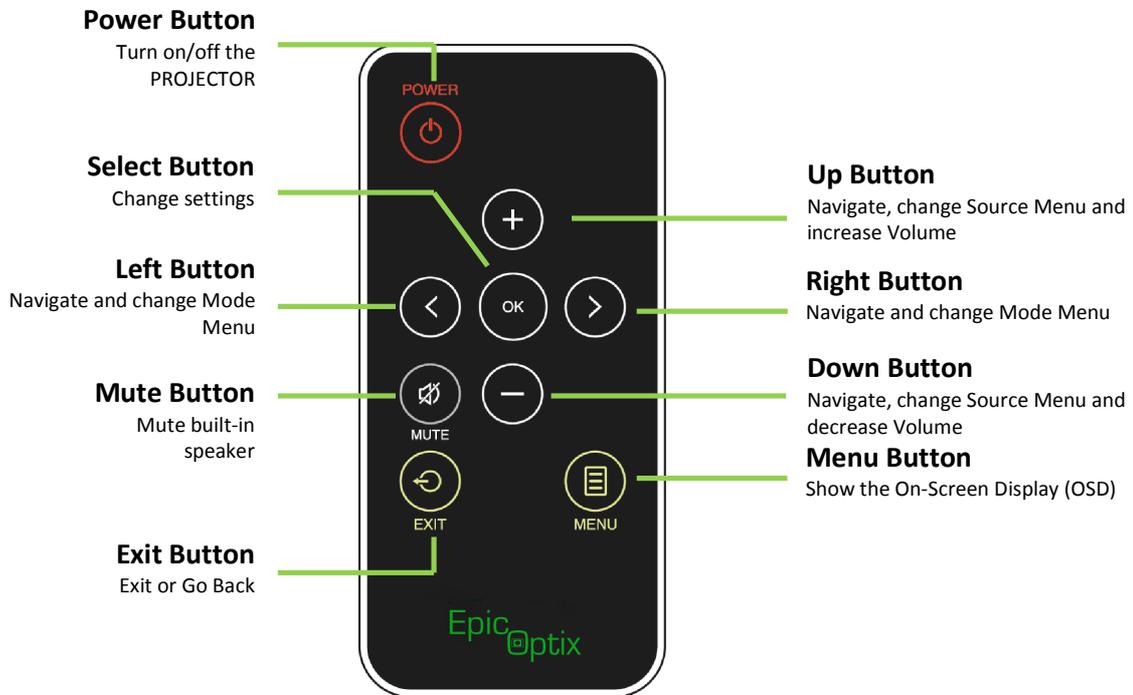
Carrying Case



Tripod Adapter

If any items are missing, appear damaged, or if the unit does not work, please contact your dealer immediately. It is recommended that you keep the original packing material should you ever need to return the equipment for warranty service.

Remote Control



Important:

1. Be sure nothing obstructs the path between the remote control and the PROJECTOR. If the path between the remote control and the PROJECTOR is obstructed, the signal may be blocked.
2. The buttons and keys on the PROJECTOR have the same layout and similar functions as the corresponding buttons on the remote control. This User Manual describes the functions based on the remote control.

PROJECTOR and Remote Control Buttons

The PROJECTOR can be operated using the remote control or the keypad located on top of the PROJECTOR. All operations can be performed with the remote control.

The remote control is used to navigate the cursor in the menus and can also be used to operate the media functions. For more details regarding how to control the media functions using the remote control, please refer to “Remote Control” section above.

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Media Player Screen

The media player screen is the main user interface for the PROJECTOR. When the power cable is plugged into the PROJECTOR, the media player screen will appear. In the media player screen, you can choose the type of media to exhibit by selecting:

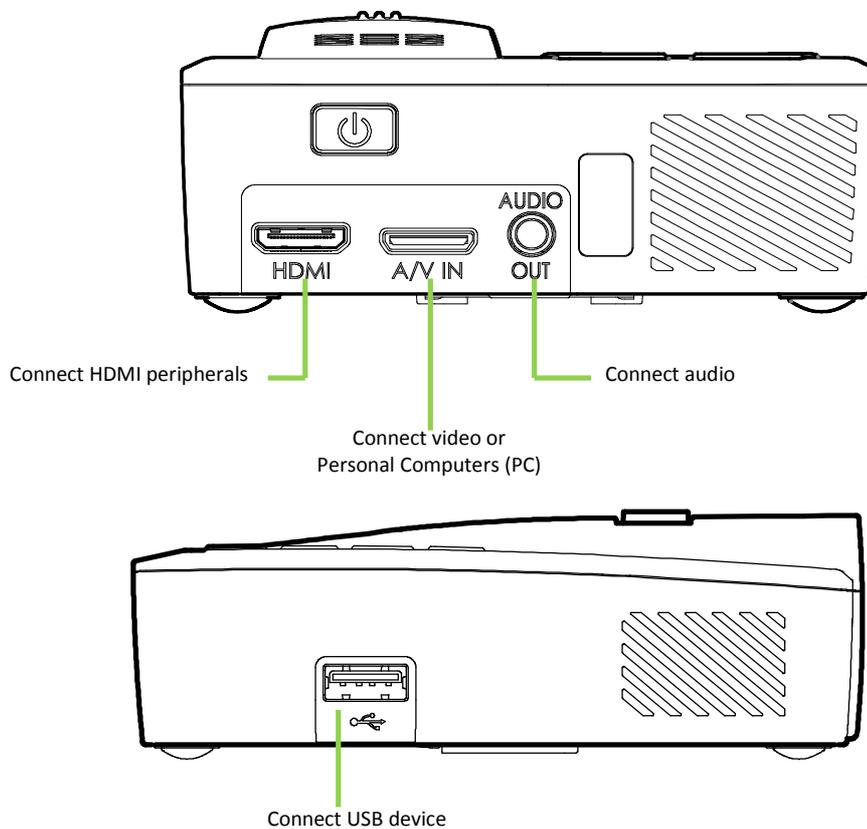
- Movie – Supports multiple movie formats.
- Photo – Contains slide show functionality.
- Settings – Adjusts PROJECTOR media choice.

Chapter 2. Getting started

What You Need

Several external devices and peripherals can be connected to the PROJECTOR. DVD, VCD and VHS players can be connected to play movies/video. Camcorders and digital cameras can also be used to play videos and display photos. Computers and peripherals, such as USB drives, can be connected to show documents, presentations and other types of media.

These devices can be connected to the PROJECTOR by using the appropriate cable. Make sure the connecting device has an appropriate output connector.



Warning:

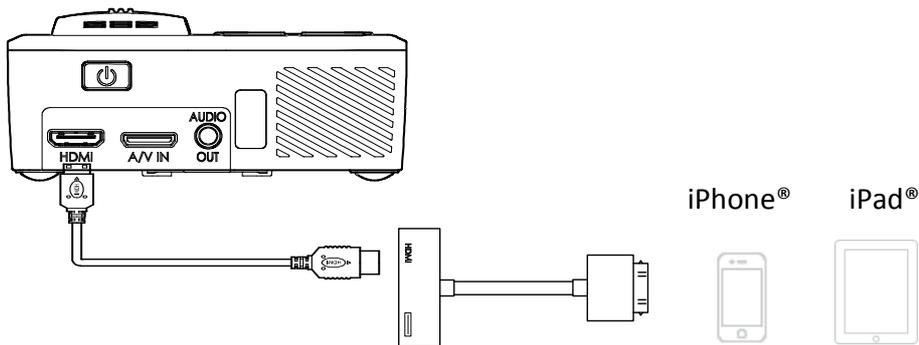
As a safety precaution, disconnect all power and devices to the PROJECTOR before making connections.

Setting Up the PROJECTOR

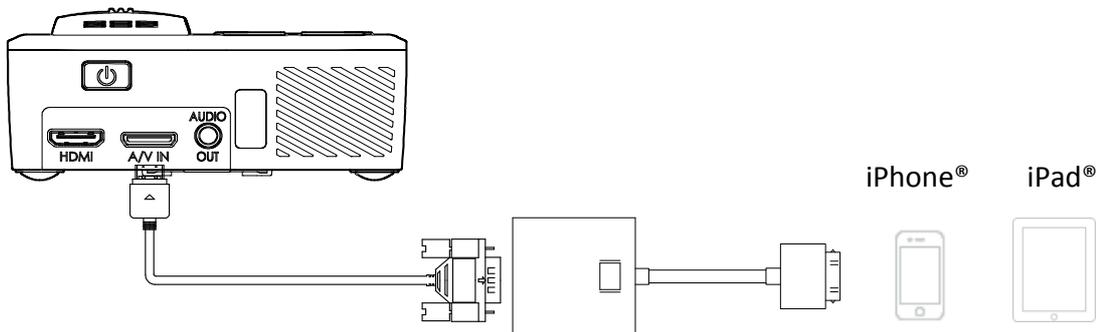
- Connecting Apple® Devices

Connect an Apple® device to the PROJECTOR by using the following:

Mini HDMI to Apple® HDMI Adapter (not included)

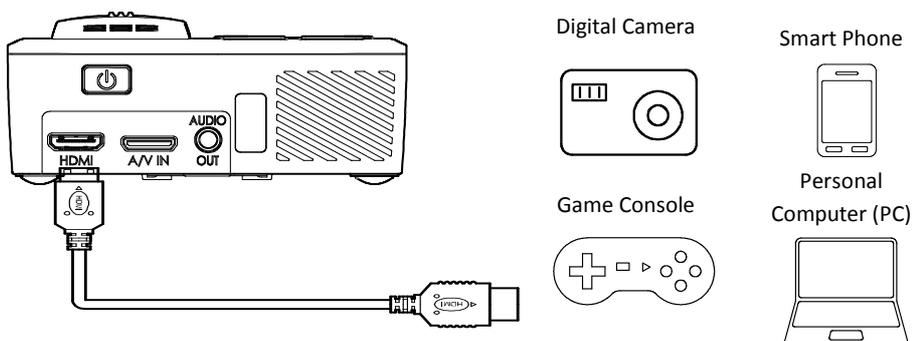


VGA to Apple® Video Adapter (not included)



- Connecting Peripherals by HDMI

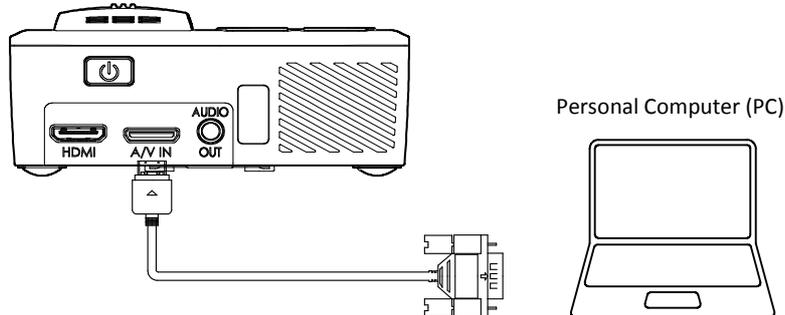
Connect HDMI-compatible peripherals to the PROJECTOR using the Mini HDMI to Standard HDMI cable.



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- Connecting Your Personal Computer (PC)

Connect a personal computer (PC) to the PROJECTOR by using the VGA cable.

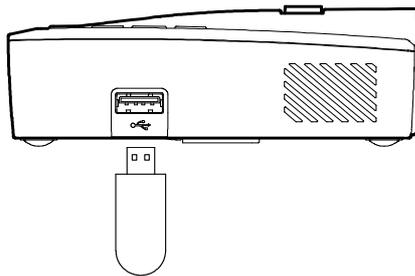


Note:

The personal computer (PC) must have a VGA output port.

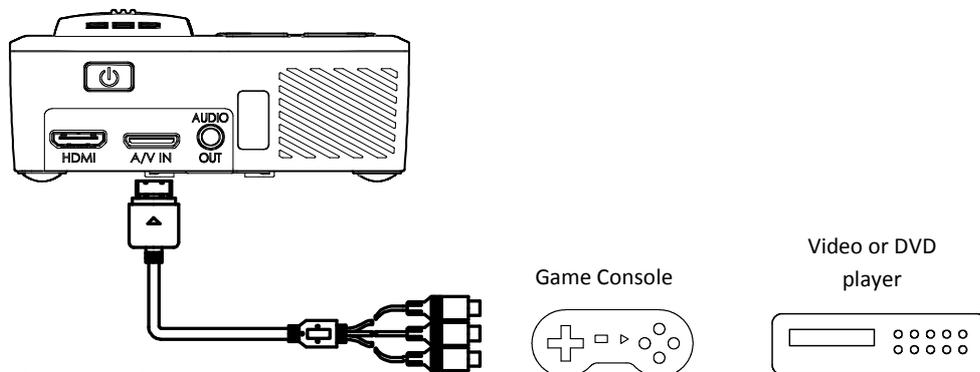
- Inserting a USB Drive

Connect a USB drive to the PROJECTOR by inserting the storage device into the USB port.



- Connecting Video

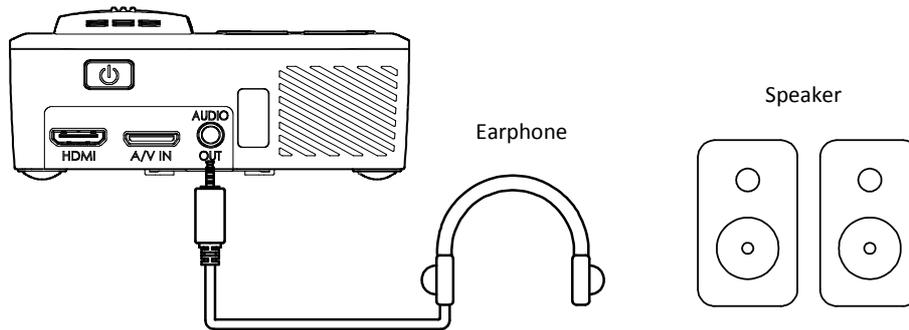
Connect video devices to the PROJECTOR by using the audio/video cable.



- Connecting Audio

Connect earphones or speakers to the PROJECTOR via the Audio Out port.

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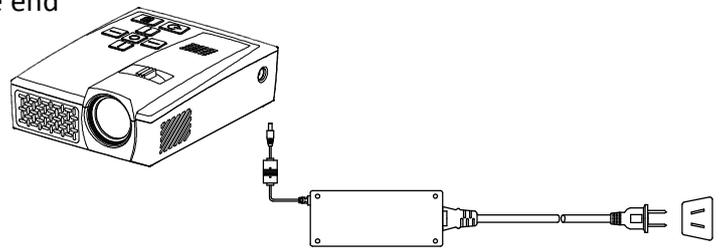


- Starting and turning off the PROJECTOR

1. Connect the AC power adapter to the PROJECTOR. Connect the opposite end of the AC power adapter to a wall outlet.

Note:

Adapter models may vary between regions.



2. The PROJECTOR splash screen will appear, followed by the Media Player screen.



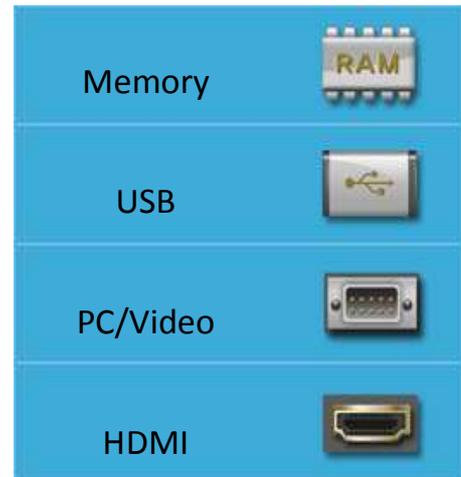
The Media Player screen will show which connected device is detected.



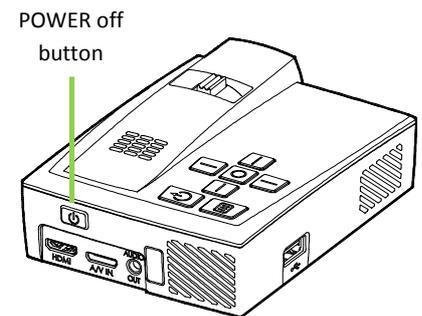
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3. If more than one input device is connected, press the ▲ or ▼ buttons either on the remote control or on the Keypad to make your selection.

- Memory : 2 Gb Internal Memory in the PROJECTOR.
- USB : USB device.
- PC/Video : A/V(Composite Video) and VGA
- HDMI : HDMI / DVI

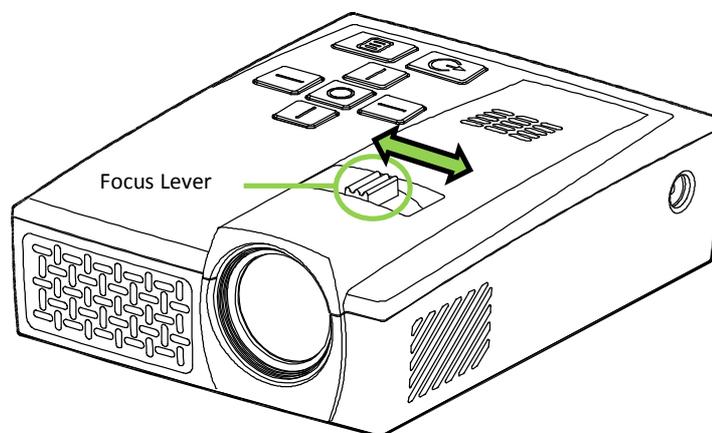


4. Press the  POWER button on the remote control or the power button on the back of the projector to turn **off** the PROJECTOR.



- Adjusting the Image

If the projected image is not in focus, the image can be adjusted by moving the focus lever left or right until the image is clear.

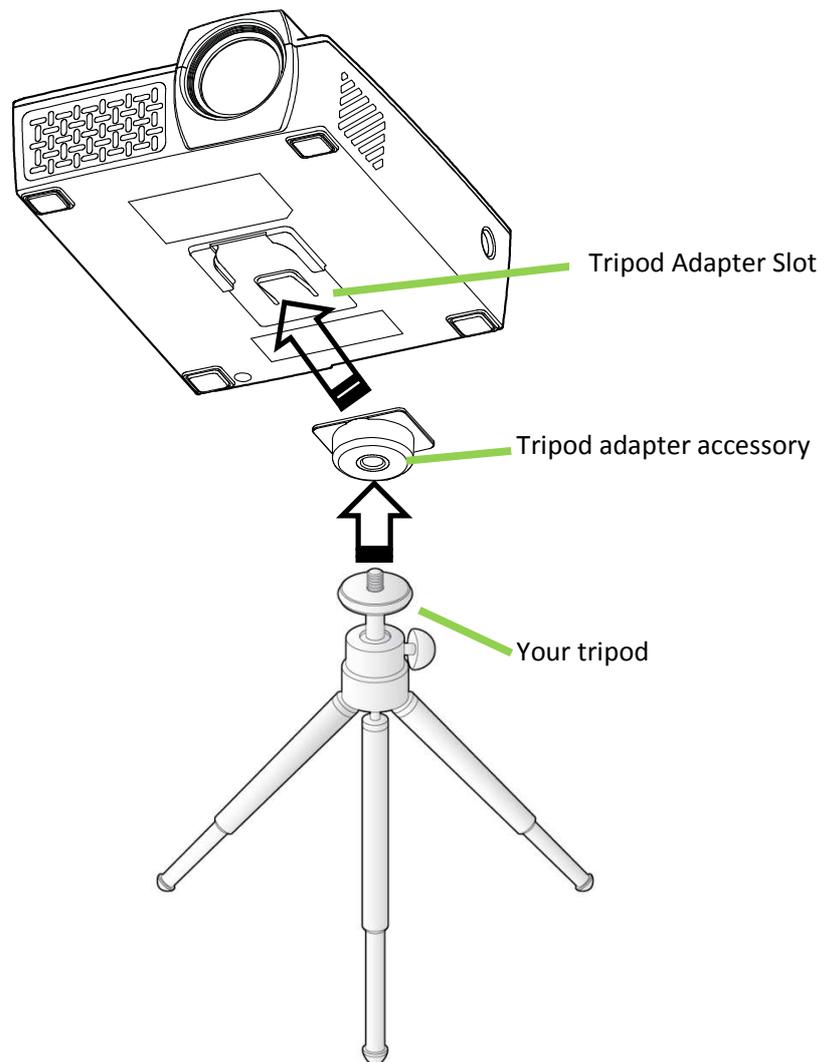


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- Using a Tripod

The PROJECTOR can be used with a tripod. Connect the tripod adapter accessory (included) to the bottom of the projector by sliding it into the Tripod Adapter Slot until it locks in place.

Several universal tripods can then be threaded in place*.



*Supported Tripod Specifications:

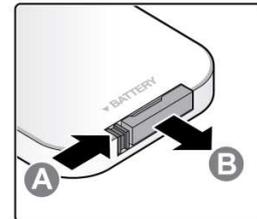
- Type: Mini tripod
- Slot size: 1/4-20 L6.3 mm

- Setting Up the Remote

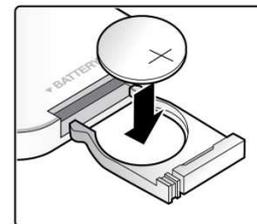
The remote control comes with one (1) 3V lithium battery (CR2025).

Installation of battery in the remote control.

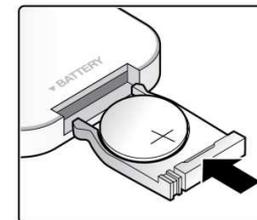
1. Remove the battery compartment cover by very gently sliding the cover in the direction of arrow (A). Then very gently pull the cover in the direction of arrow (B).



2. Insert the battery with the positive side facing up.



3. Reinsert the battery unit.



Caution:

1. Use only a 3V lithium battery (CR2025).
2. Dispose of used batteries according to local ordinance regulations.
3. Remove the battery when not using the PROJECTOR for prolonged periods.

Operating Range

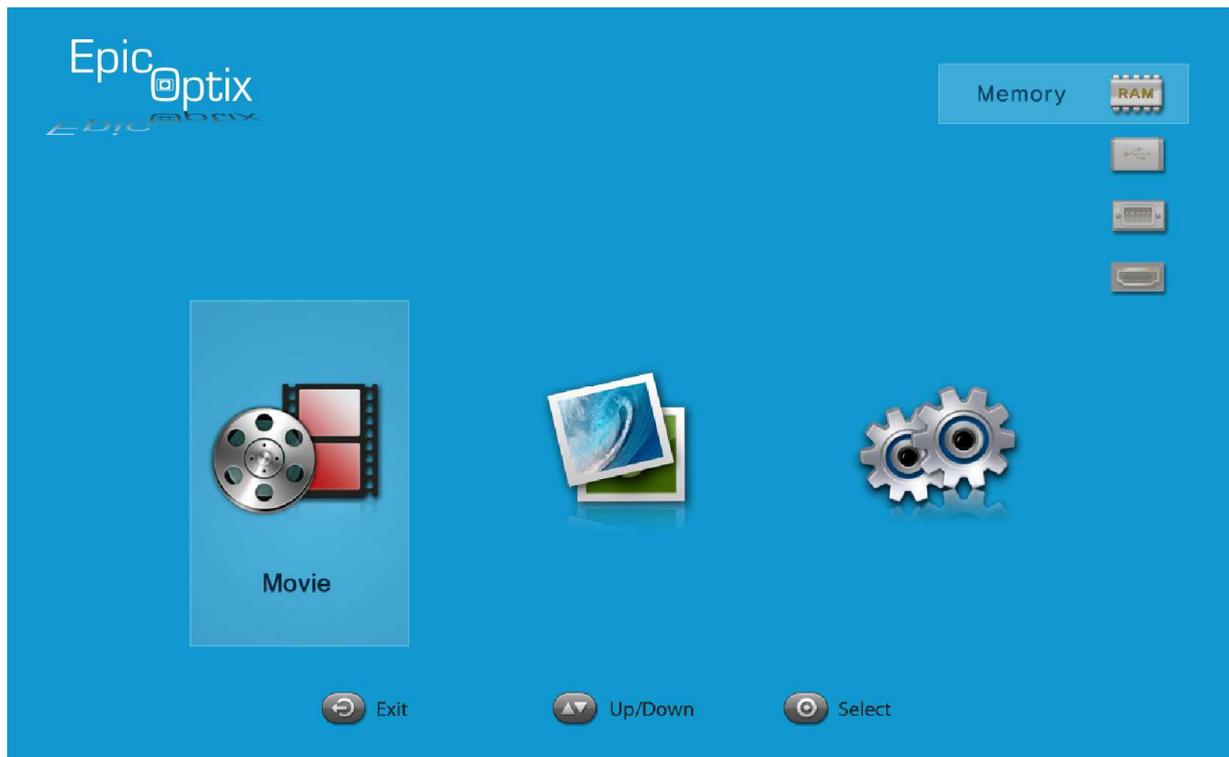
The remote control uses infrared (IR) transmission to control the PROJECTOR.

It is not necessary to point the remote directly at the PROJECTOR. The remote control functions properly within a radius of approximately 7 meters (23 feet) and 15 degrees above or below the PROJECTOR level. It is most effective when held perpendicular to the sides or in back of the PROJECTOR. If the PROJECTOR is unresponsive, the operator should move closer towards the PROJECTOR.

Chapter 3. PROJECTOR Media Suite

Overview

The PROJECTOR Media Suite is designed to provide easy access to your files via USB drive or Internal Memory. Movies/video and pictures can be displayed.

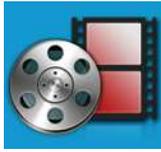


The Media Suite menu contains 3 applications that can be accessed:

- Movie – Supports multiple movie formats.
- Photo – Contains slide show functionality.
- Settings – Adjusts PROJECTOR media choice.

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Movie



Supported Formats

The following video formats are supported:

Movie	File Compatibility	AVI, MP4, ASF, MPG, MKV, 3GP, VOB, MOV	Max. 30fps @ HD (1280 x 720)
	Video Codec	H.263, MPEG, VC-1, RV, H.264	
	Audio Codec	MP3, MP2, WMA, FLAC, APE	

Watching Your Movie

When using a USB storage drive or Internal Memory, the Storage Folder icon will display in the file directory.

To open a list of movies, perform the following:

1. Press the ◀ or ▶ key to select the Movie icon in the media suite menu.

2. Press  or  to open the file directory.

3. Select the folder containing the desired movie file.

4. Press  or  to play the desired movie file.

Control Interface

The following playback functions are controlled by the remote control, which are shown in the table below:

ACTION	DESCRIPTION
Pause/Resume	Press  (Keypad) or  (Remote Control) to pause or resume a movie
Forward	Press the ▶ key to change the forward speed (2X, 4X, 8X,16X)
Backward	Press the ◀ key to rewind.

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Photo

Supported Formats

The photo viewer can open the following types of image files:

Photo Player	File Compatibility	JPEG, PNG, BMP, GIF	Max. 12Mpixels
	Transition Effect	Slide Show	3s, 5s, 7s, 10s

Viewing Your Photo

When using a USB storage drive or Internal Memory, the Storage Folder icon will display in the file directory.

To open a photo in photo viewer, perform the following:

1. Press the ◀ or ▶ key to select the Photo icon in the media suite menu.

2. Press  or  to open the file directory.

3. Select the folder containing the desired photo.

4. Press  or  to display the desired photo.

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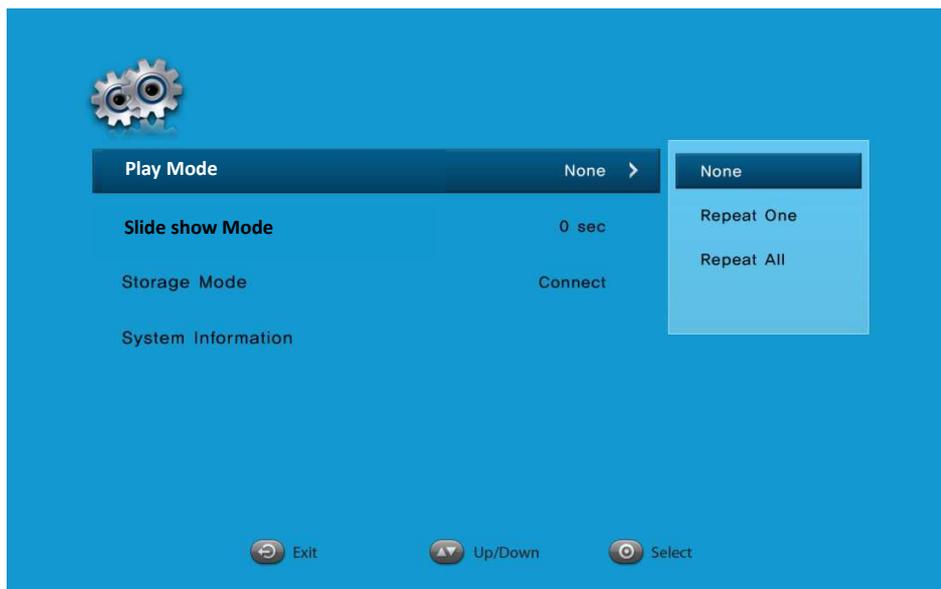


Settings

Play Mode

The Play Mode menu displays settings for video player options. The following settings are available:

- Repeat None – The videos will not repeat after it is completed.
- Repeat One – A selected video will continuously repeat after it is completed.
- Repeat All – All videos in a playlist will repeat after all of the files in the playlist have been completed.



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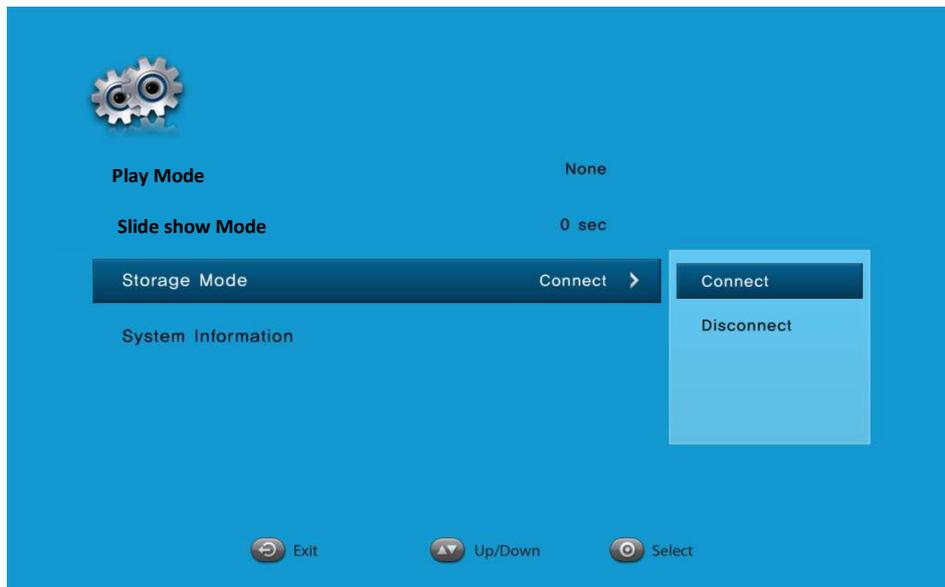
Slide show Mode

The Photo Setup menu displays settings for slide show options. Setting time choices are 3, 5, 7 and 10 seconds.



Storage Mode

The Projector comes with 2GB of onboard internal memory for storing and playing videos and pictures directly from the PROJECTOR.



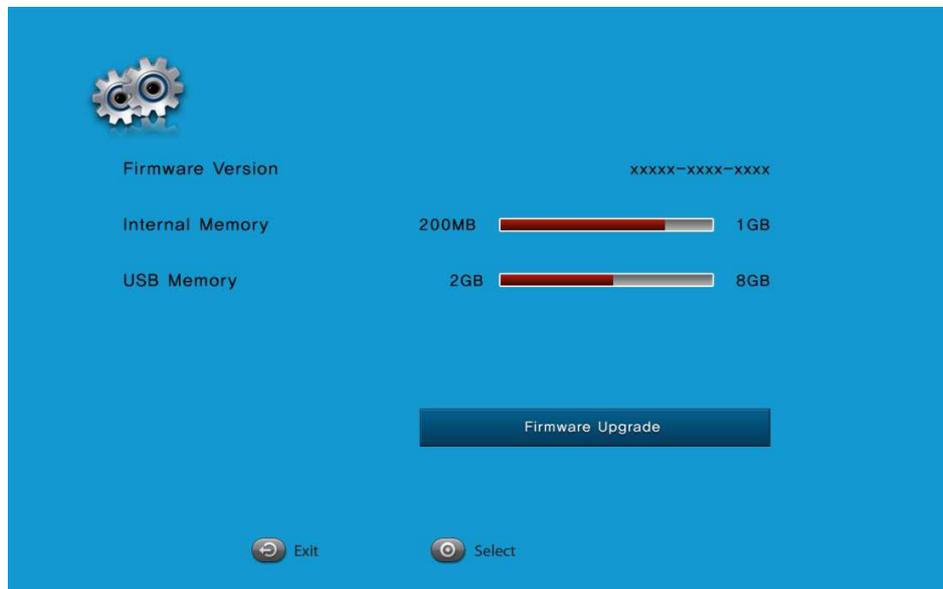
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Saving content to the Internal Memory:

1. With your Projector powered on, connect to your PC via the included full USB to full USB cable.
2. In the Projector User Interface, navigate to the Settings icon and press “Select”.
3. Scroll down to “Storage Mode”, and select “Connect”.
4. Your PC will now recognize the PROJECTOR as an external storage device. You may drag and drop compatible files using Windows® or Mac® Operating Systems.
5. When complete, disconnect the USB cable.

System Information

View your PROJECTOR’s firmware version and the space remaining on your USB’s Internal Memory.



How to Upgrade your Firmware:

- Method 1

1. Visit www.scramtech.com, and download the latest Firmware upgrade to your computer.
2. Copy the latest Firmware upgrade onto the Main (Root) directory of your USB storage device.
3. Turn on the PROJECTOR, and connect your USB storage device to the PROJECTOR.
4. Press “Settings” on the Main Menu of the Settings menu. Scroll down to System Information and press “Select” to enter System Information.
5. Press “Select” on the PROJECTOR, or press the “OK” button on the remote control.
6. When the pop message box asks, “Upgrade? ”, either press “Select” on the PROJECTOR, or “OK” on the remote control.

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7. Wait until the firmware upgrade is complete. Then, restart PROJECTOR.

- Method 2

1. Visit www.epicoptix.com, and download the latest Firmware upgrade via your personal computer (PC).
2. With your PROJECTOR powered on, connect to your PC via the full USB to full USB cable (included).
3. Via the PROJECOTR User Interface, navigate to the Settings icon and press "Select".
4. Scroll down to Storage Mode, and select "Connect".
5. Your PC will now recognize the PROJECTOR as an external storage device. You can copy the latest firmware upgrade file onto the Main (Root) directory of the PROJECTOR.
6. When complete, disconnect the USB cable and Restart PROJECTOR.
7. Press the "Settings" icon on Main Menu. Scroll down to System Information and press "Select".
8. You may either press the "Select" button on PROJECTOR, or press the "OK" button via the remote control.
9. When the pop up message box asks, "Upgrade? ", either press "Select" on the PROJECTOR, or "OK" on the remote control.
10. Wait until the firmware upgrade is complete. Then, restart PROJECTOR.

Chapter 4. On-Screen Display (OSD) Settings

OSD Menu Controls

The PROJECTOR has an On-Screen Display (OSD) settings menu that allows you to make adjustments and changes to Settings, such as Display Settings. There are 7 menus within the OSD menu:

- Language – Change the user interface language.
Options are English, Korean, Spanish, Portuguese, French, German, Japanese and Chinese.



- Brightness – Adjust the brightness settings.
Options are Normal, ECO, Bright.

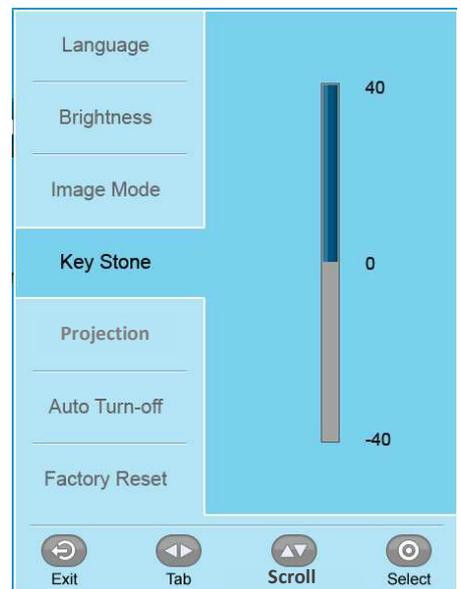


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- Image Mode – The PROJECTOR is programmed with two default image modes - Movie and Presentation - to optimize your desired use.

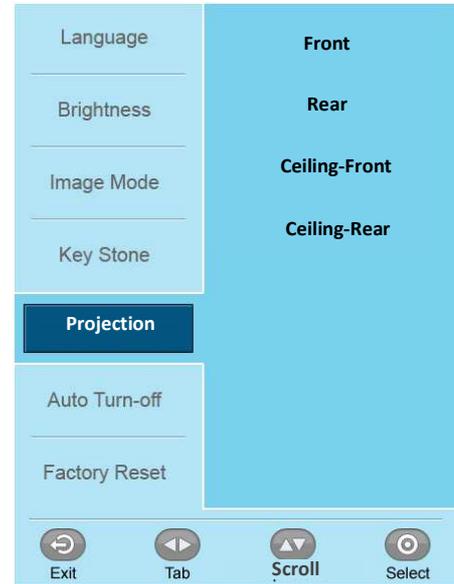


- Keystone – The PROJECTOR adjusts the image shape when the projector and screen/wall are not perpendicular.



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- Projection – Change the image 180° (mirror image) depending on your set up.



Ceiling Mounting

For a home theater feel, mount your PROJECOTR from the ceiling in your home. You will need a ceiling mount kit which can be purchased from most AV outlets.

After you have mounted your PROJECTOR to the ceiling, you will need to invert the image being displayed. To do this:

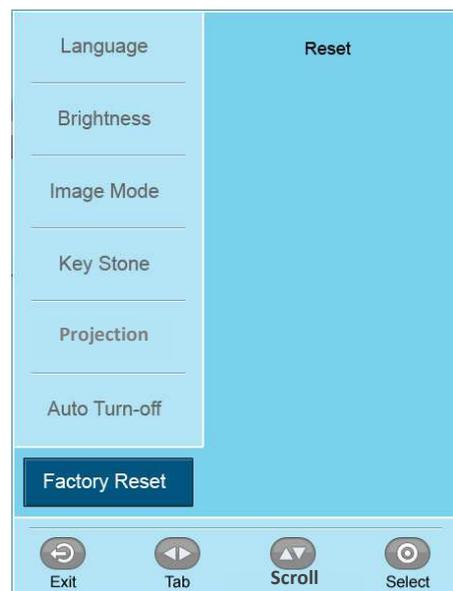
1. Press "Menu"
2. Navigate down to Projection
3. Select "Ceiling-Front".
4. To revert back to the original orientation, highlight and select "Front".

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- Auto Turn-off – Customize the Auto Turn-off by selecting the length of inactivity before auto turn off occurs.



- Factory Reset – Reset your PROJECTOR back to default factory settings.



Chapter 5. Taking Care of Your PROJECTOR

Cleaning the PROJECTOR and Lens

It is only necessary to gently wipe your PROJECTOR when dust or dirt accumulates. When cleaning the lens, use an optical lens cloth and enough cleaning solution just to dampen the cloth.

Warning:

Your PROJECTOR should be not be connected to any electrical outlet when cleaning.
 Use only a damp, lint-free cloth. NEVER USE WATER. Using water, which could enter the case, may VOID your warranty.
 Do not apply abrasive cleansers, solvents or cloths at any time.

Troubleshooting

	Problem	Possible Solutions
Image Problems	My PROJECTOR will not power on	Check to make sure the power cables are securely connected and completely plugged into the correct port on the device
	My picture is fuzzy	Use the Focus dial on the top of the PROJECTOR to clarify the image
	My image is upside down or reversed	Go to Menu > Projection > Projector Position
	I cannot play a video from the Internal Memory	Make sure that the source file is compatible with your PROJECTOR.
	My PROJECTOR will not detect my content source	
Make sure your device is connected to the correct input.		
Refer to your device's documentation for further assistance		

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Problem		Possible Solutions
Image Problems	No image appears on the screen	<ol style="list-style-type: none"> 1. Verify that the settings on your personal computer are properly configured. 2. Turn off all of the equipment and power up the equipment again in the correct order.
	The image is wider at the top or bottom (trapezoid effect)	<ol style="list-style-type: none"> 1. Position the PROJECTOR so that it is perpendicular to the screen as much as possible. 2. Adjust the Keystone settings in the OSD to correct the problem.
Remote Control Problems	PROJECTOR does not respond to the remote control	<ol style="list-style-type: none"> 1. Aim the remote control towards remote Sensor on the PROJECTOR. 2. Make sure the path between remote and Sensor is not obstructed. 3. Turn off any fluorescent lights in the room. 4. Check to see if the battery polarity is correct. 5. Replace the batteries. 6. Turn off other Infrared-enabled devices in the vicinity. 7. Have the remote control serviced.
Audio Problems	There is no sound	<ol style="list-style-type: none"> 1. Adjust the volume of the audio source. 2. Check the audio cable connection. 3. Test the output of the audio source with other speakers. 4. Have the PROJECTOR serviced.
	The sound is distorted	<ol style="list-style-type: none"> 1. Check the audio cable connection. 2. Test the output of the audio source with other speakers. 3. Have the PROJECTOR serviced.

System Error

If a PROJECTOR System Error occurs (i.e. over-heating, fan cut-off, LED thermistor error, etc.), an Error Message box will appear on-screen for approximately 10 seconds. The backlight on the Keypad will then blink before the PROJECTOR automatically turns off. Immediately disconnect the AC power cord and wait for at least 1 minute before restarting the PROJECTOR.

If an event occurs other than what is listed in the chart above, please contact a qualified

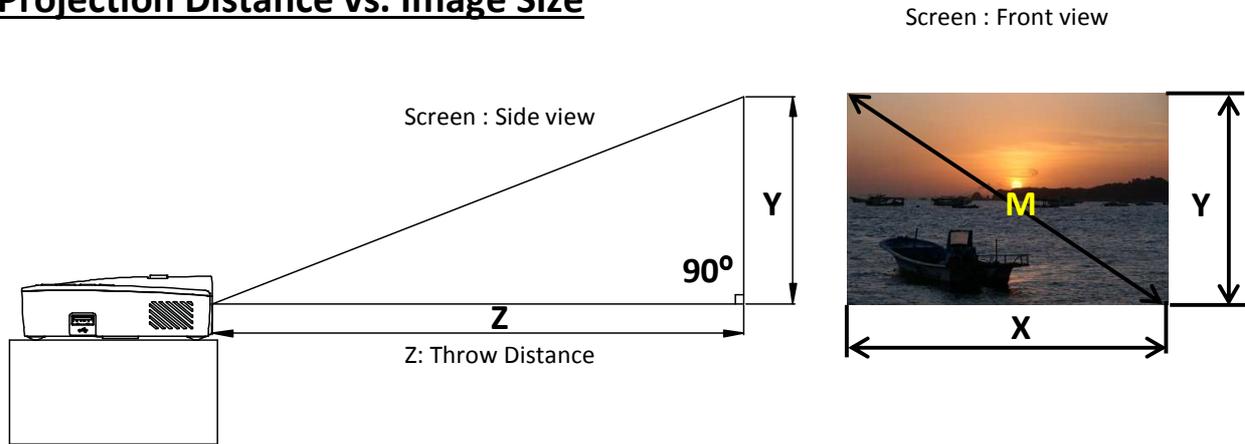
EPIC OPTIX, LLC

service center.

Specifications

Features		Spec.	Remarks
Optical engine	Resolution	WXGA	True HD(720p up to 1080p)-1280*800
	Projection System	0.45" DLP TP	Reflective, Color sequential
	Aspect ratio	16 : 10	
	Light source	LED (R/G/B)	> 30,000 hrs
	Contrast	3000:1	
	Zoom	None	
	Focus	Manual	
	Image size	30"~150"	50"@1.6m
	Throw Ratio	1.4:1	
	Image offset	100%	
	Image Slanting	<1.0 deg.	
	Brightness	300 Lumens	Typical Lumens
I/O Terminal	Composite	MMI 20Pin connector	NTSC/PAL/SECAM
	A-RGB	MMI 20Pin connector	Up to UXGA 60Hz
	HDMI	Mini-HDMI	HDMI Ver1.3a
	Audio Out	3.5Φ Stereo Jack	Audio Out: 70mW (35mW + 35mW)
	USB	A-Type USB Port	Data Transfer (USB 2.0 client)
	Power input	DC 12V	AC adapter(12V, 3A)
Key	Power	1EA	Power On/Off
	Function	7EA	Up, Down, Left, Right, Select, Menu, Exit
Memory	Internal	2GB	Dynamic
	External	USB Memory	Up to 16GB
Movie Player	File Compatibility	AVI, MP4, ASF, MPG, MKV, 3GP, VOB, MOV	Max. 30fps @ HD (1280 x 720)
	Video Codec	H.263, MPEG, VC-1, RV, H.264	
	Audio Codec	MP3, MP2, WMA, FLAC, APE	
Photo Player	File Compatibility	JPEG, PNG, BMP, GIF	Max. 12Mpixels
	Transition Effect	Slide Show	3s, 5s, 10s
User control		Function Key, Remote control	
Power consumption		< 20 W	
Cooling		Fan 1 EA	
Noise		< 30 dB	
Speaker		1W, Mono	
Dimensions (W*H*D, mm)		84.5mm x 110.0 mm x 30.0 mm	<300 cc
Weight (grams)		245g	
Operating Temperature		0°C ~ 40°C	

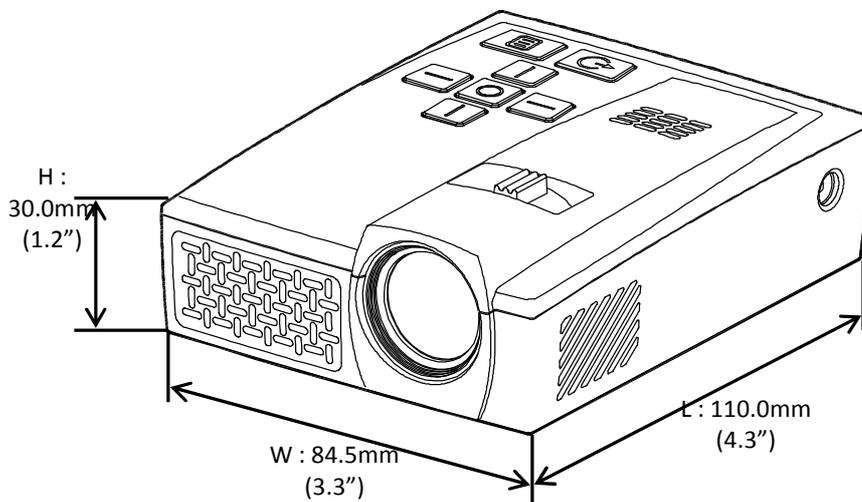
Projection Distance vs. Image Size



If the picture is not clear, use the focus ring for adjustments or move the projector forward or backward.

SCREEN SIZE						THROW DISTANCE (Z)	
M		X		Y			
INCHES	CM	INCHES	CM	INCHES	CM	INCHES	CM
35.0	88.9	30.5	77.5	19.1	48.4	45.8	116.2
50.0	127.0	43.6	110.7	27.2	69.2	65.4	166.0
65.0	165.1	56.7	143.9	35.4	89.9	85.0	215.8
80.0	203.2	69.7	177.1	43.6	110.7	104.6	265.6
95.0	241.3	82.8	210.3	51.7	131.4	124.2	315.5
110.0	279.4	95.9	243.5	59.9	152.2	143.8	365.3

PROJECTOR Dimensions



Regulatory Compliance

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 when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case, the user will be required to correct the interference at his/her own expense.

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

Disposal and Recycling

This projector may have components that contain hazardous waste products that require proper disposal. Be responsible and recycle or dispose accordingly. Consult your local, state or federal laws or for more information, the Electronic Industries Alliance at www.eiae.org.

EPIC OPTIX, LLC

Chapter 6 - Warranty Statement

1. Epic Optix, LLC. warrants hardware products against defects in materials and workmanship for a period of one (1) year from date of purchase (“Warranty Period”). The customer is responsible for keeping all original proof of purchase documents during this time.
2. Epic’s Limited Warranty covers only those defects which arise as a result of normal use of the product, and does not apply to:
 - a. Improper or inadequate maintenance or modification
 - b. Software, interfacing, media, parts, and supplies not provided or supported by Epic
 - c. Other user incurred damage resulting from misuse or neglect
3. If Epic receives, during the applicable Warranty Period, notice of a defect in any hardware product which is covered by Epic’s warranty, Epic will either repair the product using new or refurbished replacement parts, or replace the defective product with new or like-new product of the same model with the same functionality as the original unit. If Epic is unable to repair or replace the defective product, the customer will be offered a comparable model, if available. When a product is exchanged, any replacement item becomes the property of the customer and the replaced item becomes Epic’s property.
4. Epic shall have no obligation to replace or refund a defective product until the customer returns the defective product to Epic.
5. Epic is not responsible for:
 - a. any data stored on the returned products. Customers should backup his/her data prior to shipping the unit back to VM. Hard drives and devices which include a hard disk or other memory storage system will be reformatted during the repair process (even if the repair is not related to the hard drive itself) and will not include the customer’s data when it is returned.
 - b. protecting the confidentiality of any data on a product sent in for repair.
6. Epic’s limited warranty is only valid in the country of purchase.
7. To the extent allowed by local law, neither Epic nor its third party suppliers make any other warranty or condition of any kind, whether expressed or implied, with respect to the Epic products, and specifically disclaim the implied warranties of conditions of merchantability, satisfactory quality, and fitness for a particular purpose.
8. This Warranty Statement gives the customer specific legal rights. The customer may also have other rights that vary from state to state in the United States. To the extent that this Warranty Statement is inconsistent with such local law, this Warranty Statement shall be deemed modified to be consistent with such local law. Under such local law, certain disclaimers and limitations of this Warranty Statement may not apply to the customer. For example, some states in the United States may: preclude the disclaimers and limitations in this Warranty Statement from limiting the statutory rights of a consumer; restrict the ability of a manufacturer to enforce such disclaimers or limitations; or grant the customer additional warranty rights, specify the duration of implied warranties which the manufacturer cannot disclaim, or not allow limitations on the duration of implied warranties.