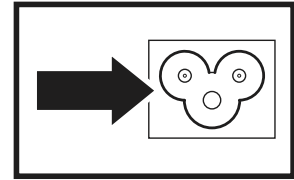


## Powering On / Off the Projector

### Powering On the Projector

1. Connect the power cord to the projector.
2. Turn On the connected devices.



3. Ensure the Power LED is steady (flashing) and then press the Power button to turn On the projector.



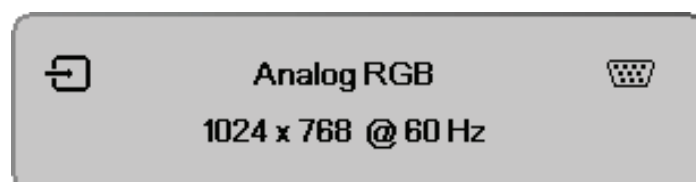
❖ Turn on the projector first and then select the signal sources.

The projector splash screen displays and connected devices are detected. If the connected device is a PC, press the appropriate keys on the computer keyboard to switch the display output to the projector. (Check the user manual of the PC to determine the appropriate Fn key combination to change display output.)

See Setting an Access Password (Security Lock) on page 37 if security lock is enabled.

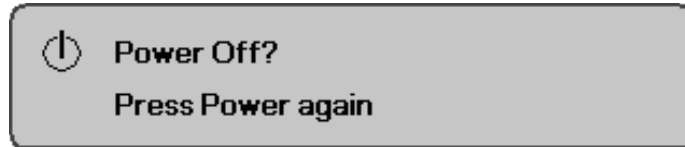


4. If more than one input device is connected, press the "Source" button to switch between devices sequentially.  
For direct source selection, see page 21.  
(DVD and HDTV are supported through the VGA connector)



## Powering Off the Projector

1. Press **POWER** to turn off the projector lamp, a message displays on the projector's screen.



2. Press **POWER** again to confirm, otherwise the message disappears after 15 seconds.
3. The cooling fans continue to operate for about 10 seconds for cooling cycle.  
(If you wish to turn the projector back on, you must wait until the projector has completed the cooling cycle and has entered standby mode. Once in standby mode, simply press **POWER** to restart the projector.)
4. Turn off the main power switch. Disconnect the power cord from the electrical outlet and the projector.
5. Do not turn on the projector immediately following a power off procedure.

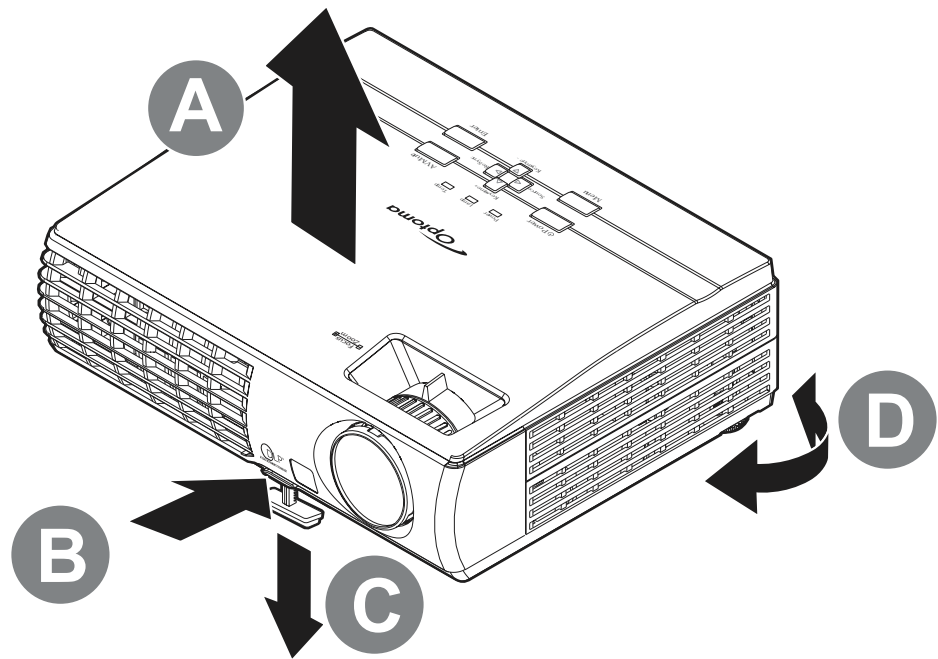
## Warning Indicator

- ❖ When the **POWER LED** indicator repeatedly blinks five (5) times, the projector will automatically shut itself down. Please contact your local reseller or service center. See pages 54-55.
- ❖ When the **TEMP LED** is on a steady (not flashing) orange, the projector will automatically shut itself down. Under normal conditions, the projector can be switched on again after it has cooled down. If the problem persists, you should contact your local dealer or our service center. See pages 54-55.
- ❖ When the **POWER LED** repeatedly blinks six (6) times in conjunction with the **LAMP LED** blinking a single time, it indicates the fan has failed. Please contact your local dealer or our service center. See pages 54-55.

## Adjusting the Projected Image Adjusting the Projector's Height

Take note of the following when setting up the projector:

- The projector table or stand should be level and sturdy.
- Position the projector so that it is perpendicular to the screen.
- Ensure the cables are in a safe location. You could trip over them.



1. To raise the level of the projector, lift the projector [A] and press the height-adjuster button [B].

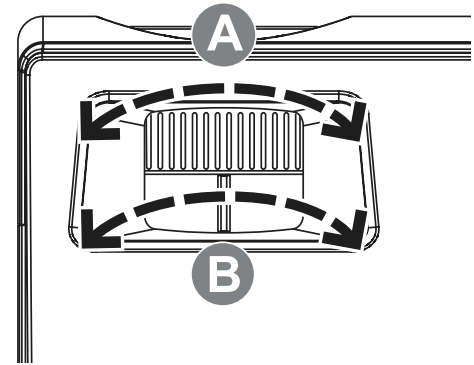
The height adjuster drops down [C].

2. To lower the level of the projector, press the height-adjuster button and push down on the top of the projector.
3. To adjust the angle of the picture, turn the tilt adjuster [D] right or left until desired angle achieved.

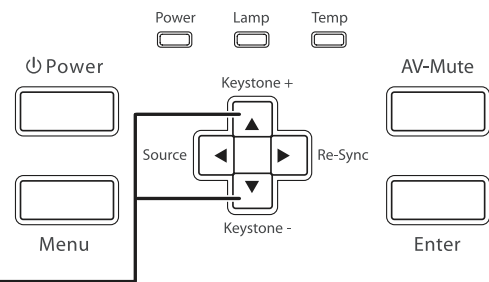
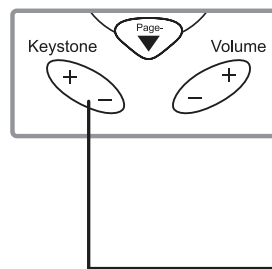
# Installation

## Adjusting the Zoom / Focus

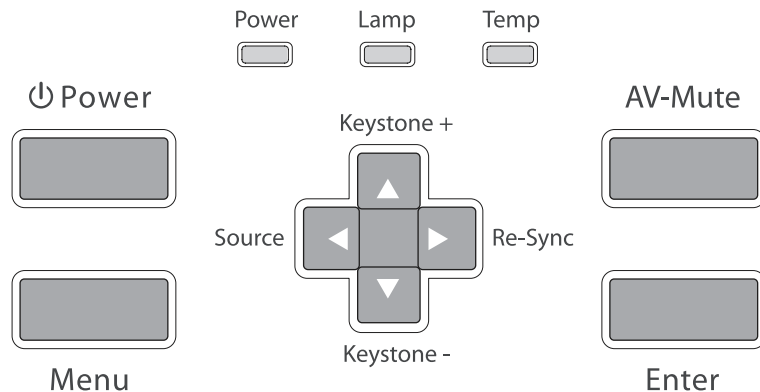
1. Use the Image-zoom control (on the projector only) to resize the projected image and screen size [B].
2. Use the Image-focus control (on the projector only) to sharpen the projected image [A].



3. Use the keystone buttons to correct image distortion. They can be found on the remote control and on the projector's control panel.



## Control Panel



### Using the Control Panel

Power	Refer to the “Power On/Off the Projector” section on page 15.	
Menu	Press <b>Menu</b> to launch the on-screen display (OSD) menu. To exit OSD, Press <b>Menu</b> again.	
▲ /Keystone+ (Up arrow)	<ul style="list-style-type: none"> <li>• Adjust the image Keystone positively.</li> <li>• Navigates and changes settings in the OSD.</li> </ul>	
▶ /Re-Sync (Right arrow)	<ul style="list-style-type: none"> <li>• Automatically synchronizes the projector to the input source.</li> <li>• Navigates and changes settings in the OSD.</li> </ul>	
▼ /Keystone - (Down arrow)	<ul style="list-style-type: none"> <li>• Adjust the image Keystone negatively.</li> <li>• Navigates and changes settings in the OSD.</li> </ul>	
◀ /Source (Left arrow)	<ul style="list-style-type: none"> <li>• Press <b>Source</b> to select an input signal.</li> <li>• Navigates and changes settings in the OSD.</li> </ul>	
AV-Mute	Momentarily turns off / on the audio and video.	
Enter	Confirm your item selection.	
Power LED	Green	Unit is powered on and working correctly.
	Flashing Green	Unit is on stand-by/cooling down.
	Off	Unit is powered off.
Lamp LED	On	Lamp not ready – do not press the power button.
	Off	Lamp is in normal state.
Temp LED	On	System over temperature
	Off	Normal state