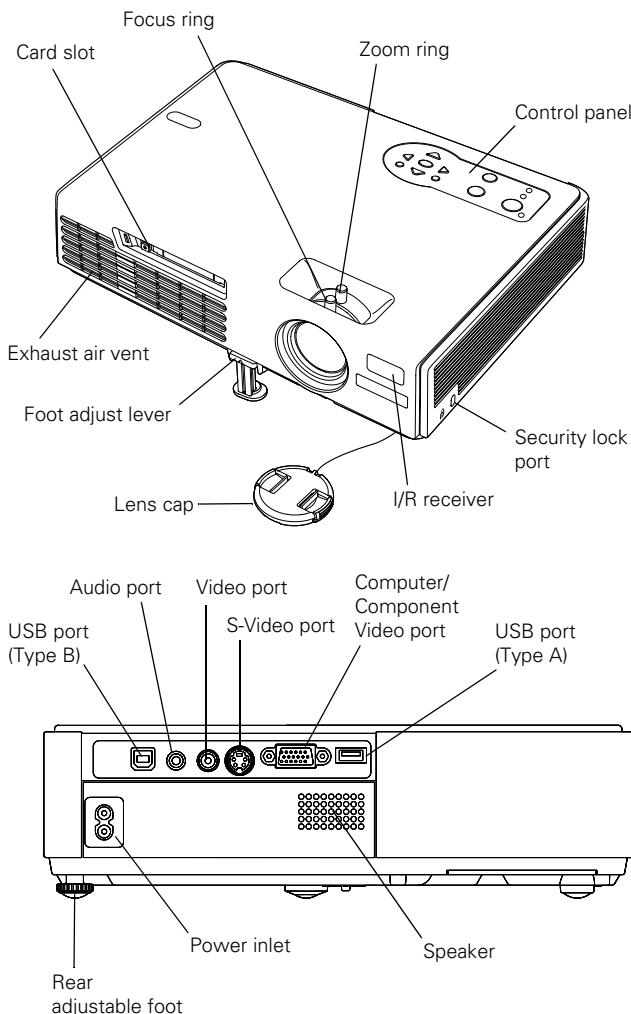


## Projector Parts



Contrast ratio	400:1
Image size (diagonal)	30 to 300 inches (0.8 to 7.6 meters)
Projection distance	3.2 to 39.7 feet (1.0 to 12.1 meters)
Projection methods	Front, rear, upside-down (ceiling mount)
Internal sound system	1 W monaural
Optical aspect ratio	4:3 (horizontal:vertical)
Zoom ratio	1:1.2
Noise level	35 dB in Low Brightness mode, 40 dB in High Brightness mode
Keystone correction	Automatic (manual adjustment capability ±30° vertical keystone correction)
Mouse compatibility	Supports USB (type B)

## Projection Lamp

Type	UHE (Ultra High Efficiency)
Power consumption	170 W
Lamp life	High Brightness mode: about 2000 hours Low Brightness Mode: about 3000 hours
Part number	V13H010L32

## Remote Control

Range	20 feet (6 meters)
Batteries (2)	Alkaline AAA

## Dimensions

Height	2.7 inches (70 mm), feet retracted
Width	10.9 inches (276 mm)
Depth	7.6 inches (193 mm)
Weight	3.9 lb (1.8 kg)

## Electrical

Rated frequency	50/60 Hz AC
Power supply	100 to 120 VAC, 2.7 A 200 to 240 VAC, 1.1 A
Power consumption	Operating: 240 W Standby: 4 W (Network off); 35 W (Network on)

## Specifications

### General

Type of display	Poly-silicon TFT active matrix
Resolution (native format)	1024 × 768 pixels (XGA)
Color reproduction	24-bit, 16.8 million colors
Brightness	
PowerLite 755c	2000 lumens (High Brightness mode) 1500 lumens (Low Brightness mode)
PowerLite 765c	2500 lumens (High Brightness mode) 2000 lumens (Low Brightness mode)

## Environmental

Temperature	Operating: 41 to 95 °F (5 to 35 °C) Storage: 14 to 140 °F (-10 to 60 °C)
Humidity (non-condensing)	Operating: 20 to 80% RH, Storage: 10 to 90% RH
Operating altitude	Up to 7,500 feet (2,286 meters)

## Safety and Approvals

United States	FCC 47CFR Part15B Class B (DoC) UL60950 Third Edition
Canada	ICES-003 Class B CSA C22.2 No. 60950
CE Marking	Directive 73/23/EEC, 89/336/EEC IEC 60950 Third Edition EN 55022, EN 55024
	Pixelworks™ DNX™ ICs are used in this projector.



## Compatible Video Formats

The projector supports the video display formats listed below:

Mode	Refresh Rate (Hz)
NTSC	60
NTSC 4:3	60
PAL	50
N—PAL	50
M—PAL	60
PAL—60	60
SECAM	50
HDTV (720p)	60
HDTV (720p)	50
HDTV (1080i)	60
HDTV (1080i)	50
SDTV (480p)	60
SDTV (480p)	50
TV480i	60
TV480i	50

## Compatible Computer Display Formats

To project images from a computer, set the computer's video card at a refresh rate (vertical frequency) compatible with the projector; see the following table for compatible formats. Some images are automatically resized to display in the projector's "native" format (XGA). The frequencies of some computers may not allow images to display correctly; see your computer's documentation for details.

Mode	Refresh Rate (Hz)	Resolution
VGA EGA	70	640 × 350*
VGA—60	60	640 × 480*
VESA—72	72	640 × 480*
VESA—75	75	640 × 480*
VESA—85	85	640 × 480*
SVGA—56	56	800 × 600*
SVGA—60	60	800 × 600*
SVGA—72	72	800 × 600*
SVGA—75	75	800 × 600*
SVGA—85	85	800 × 600*
XGA—60	60	1024 × 768
XGA—70	70	1024 × 768
XGA—75	75	1024 × 768
XGA—85	85	1024 × 768
SXGA1—70	70	1152 × 864*
SXGA1—75	75	1152 × 864*
SXGA1—85	85	1152 × 864*
SXGA2—60	60	1280 × 960*
SXGA2—75	75	1280 × 960*
SXGA2—85	85	1280 × 960*
SXGA3—60	60	1280 × 1024*
SXGA3—75	75	1280 × 1024*
SXGA3—85	85	1280 × 1024*
SXGA+60	60	1400 × 1050*
SXGA+75	75	1400 × 1050*
SXGA+85	85	1400 × 1050*
UXGA—60	60	1600 × 1200*
iMAC VGA	117	640 × 480*
iMAC SVGA	95	800 × 600*
iMAC XGA	75	1024 × 768
MAC13	67	640 × 480*
MAC16	75	832 × 624*
MAC19—60	59	1024 × 768
MAC19	75	1024 × 768
MAC21	75	1152 × 870*

\* The image is resized using Epson's SizeWise™ Technology.

## Positioning the Projector

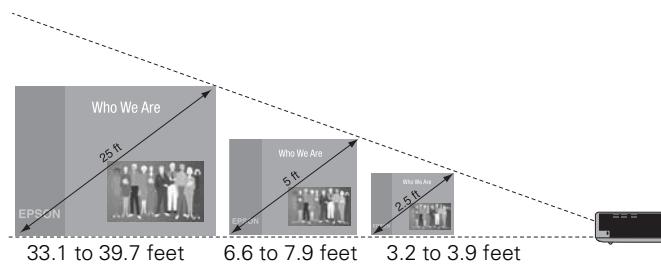
Before connecting the projector, you need to decide where to place it. The location you choose depends on the size of the room and what you are projecting.

- Place the projector on a sturdy, level surface, between 3.2 and 39.7 feet from the screen.
- Make sure there is plenty of space for ventilation around and under the projector. Do not set the projector on top of anything that could block the vents under the projector.
- Make sure the projector is within 6 feet of an electrical outlet or extension cord and within 5 feet of your computer and/or video source, unless you are projecting wirelessly or from a memory card.
- Place the projector directly in front of the center of the screen, facing the screen squarely. Otherwise, your image will not be rectangular.

**Note:**

*It's easier to position the projector when the screen is directly in front of the room.*

Use the figure below as a guideline to help you determine how far from the screen to place the projector. Image size generally increases with distance, but may vary depending on how you position the zoom ring and whether you have adjusted the image size with other settings.



To calculate exact measurements, use the following formulas:

- To find the projection distance when you know the screen's diagonal dimension:

$$\text{Wide (inches)} = ((33.696 \times \text{diagonal screen size [inches]}) - 21.717) / 25.4$$

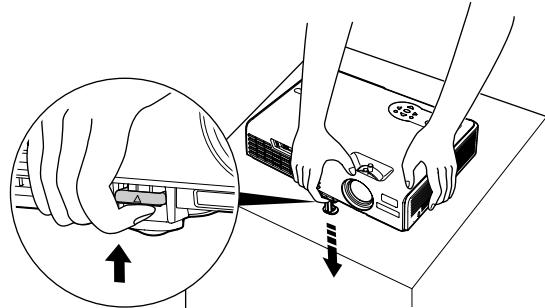
$$\text{Tele (inches)} = ((40.453 \times \text{diagonal screen size [inches]}) - 22.52) / 25.4$$

- To find how large a screen's diagonal dimension will be when you know the projection distance:

$$\text{Wide (inches)} = (\text{Projection distance [inches]} \times 0.0254 + 0.02171) / 0.033696$$

$$\text{Tele (inches)} = (\text{Projection distance [inches]} \times 0.0254 + 0.02252) / 0.040453$$

If you place the projector below the level of the screen, you'll have to tilt it up by extending the adjustable front foot, as shown below. This may cause the image to lose its rectangular shape, but you can correct the distortion. (See page 6 for detailed information about correcting the image shape.)



If you place the projector level with the bottom of the screen, the image will be rectangular and you won't have to adjust it. If you place the projector higher than the bottom of the screen, the image will still be rectangular, but you won't be able to fill the whole screen with the image.

## Starting Up the Projector

Make sure your projector and other equipment are set up and connected correctly. Then turn on your projector, as described below.

If you turn on your connected computer or video equipment before starting the projector, the projector automatically detects and displays the image source. If you turn on the projector first, or have multiple pieces of connected equipment, you may have to select the image source manually. See "Selecting the Image Source" on page 5.

Follow these steps to plug in and turn on the projector:

1. Remove the lens cap.

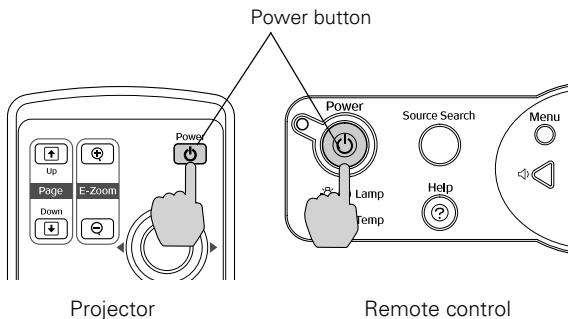
**Caution:**

*Do not use the projector with the lens cap in place. The heat generated by the lamp can damage the cap.*

2. Connect one end of the power cord to the projector's power inlet. Then connect the other end to an electrical outlet.

The **Power** light on top of the projector turns orange, indicating that the projector is in standby mode.

3. Press the  Power button on top of the projector or on the remote control.



The projector beeps once and the Power light flashes green as the projector warms up, then an image begins to appear. When the Power light stops flashing and remains green, the projector is ready for use.

**Warning:**

*Never look into the lens when the lamp is on. This can damage your eyes, and is especially dangerous for children.*

- ❑ If you've connected a Windows®-based computer to the projector, you may see a New Hardware Wizard saying your computer has found a plug-and-play monitor; if so, click **Cancel**.
- ❑ If you don't see the image you want, press the **Source Search** button on the projector or the **Search** button on the remote control until you see the image you want to project.
- ❑ If you are prompted to enter a password, see "Starting the Projector with a Password" on page 10.

**Note:**

*You can also use the Source buttons on the remote control to switch between devices connected to the ports identified on each button. For details, see page 5.*

If a projected image fails to appear, see "You Can't Project an Image" in the next column.

When you're done with your presentation, shut down the projector as described on page 7. Shutting down the projector correctly prevents premature lamp failure and possible damage from overheating.

## You Can't Project an Image

If you don't see the image you are trying to project, try the following:

- ❑ Make sure the cables are connected correctly.
- ❑ Make sure the Power light is green and not flashing and the lens cap is off.
- ❑ If you've connected more than one computer and/or video source, you may need to press the **Source Search** button on the projector's control panel or **Search** button on the remote control to select the correct source. (Allow a few seconds for the projector to sync up after pressing the button.)
- ❑ If you're using a PC notebook, see below.

## The Projector and Notebook Don't Display the Same Image

If you're projecting from a notebook, and you can't see your image on the projection screen and on your computer at the same time, follow these guidelines.

**If you're using a PC notebook:**

- ❑ On most systems, there's a function key that lets you toggle between the LCD screen and the projector, or display on both at the same time. It may be labeled **CRT/LCD** or have an icon such as . You may have to hold down the **Fn** key while pressing it. Allow a few seconds for the projector to sync up after changing the setting.
- ❑ If the function key doesn't permit you to display simultaneously on both screens, you should check your monitor settings to make sure both the LCD screen and the external monitor port are enabled.

From the Control Panel, open the **Display** utility. In the **Display Properties** dialog box, click the **Settings** tab, then click **Advanced**. The method for adjusting the settings varies by brand; you may need to click a **Monitor** tab, then make sure the external Monitor port is set as your primary display and/or enabled. See your computer's documentation or online help for details.

**If you're using a Macintosh® with OS X:**

You may need to set up your system to display on the projector screen as well as the LCD screen. Follow these steps:

1. From the Apple® menu, select **System Preferences**, then click **Displays**.
2. Select **VGA Display** or **Color LCD**, click **Arrange** or **Arrangement**, and make sure **Mirror Displays** is checked.

**If you're using a Macintosh with OS 8.6 to 9.x:**

You may need to set up your system to display on the projector screen as well as the LCD screen. Follow these steps:

1. From the Apple menu, select **Control Panels**, then click **Monitors** or **Monitors and Sound**.
2. Click the **Arrange** icon.
3. Drag one monitor icon on top of the other.

If the **Arrange** option isn't available, try selecting one of the Simulscan resolution settings. Click the **Monitor** icon, if necessary, and then select a **Simulscan** resolution. (Allow a few seconds for the projector to sync up after making the selection.)

**Selecting the Image Source**

If multiple devices are connected to the projector, the easiest way to select the image source is to press the **Search** button on the remote control or the **Source Search** button on the projector until the correct image is projected.

You can also press one of the following **Source** buttons on the remote control:

- Computer** to select the device connected to the projector's **Computer/Component Video** port.
- S-Video** to select the device connected to the **S-Video** port.
- Video** to select the device connected to the **Video** port.
- EasyMP** to project wirelessly or from a memory card.

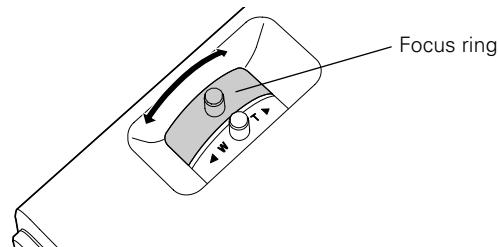
After you select a source, the screen goes dark for a moment before the image appears.

**Adjusting the Image**

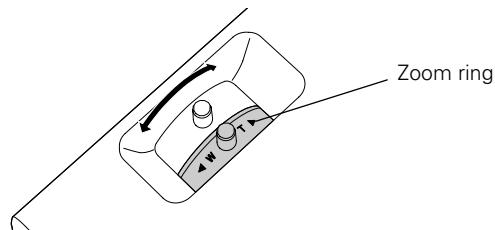
Once you see your image, you may need to make certain adjustments, as described in this section.

**Focusing and Zooming Your Image**

Rotate the focus ring to sharpen the image.



Rotate the zoom ring to reduce or enlarge the image.

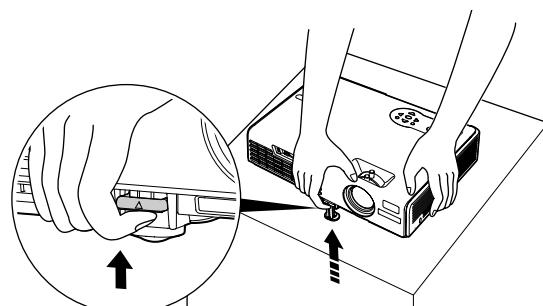


You can also change the image size by moving the projector closer to or farther away from the screen. You can use the **E-Zoom** buttons on the remote control to zoom in on a portion of the image. See "Zooming Your Image" on page 8 for instructions.

**Adjusting the Height of Your Image**

If the image is too low, you can raise it by extending the projector's front foot.

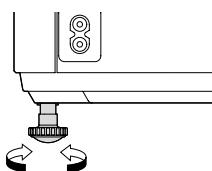
1. Stand behind the projector. Press up on the blue foot release lever and lift the front of the projector to extend the foot.



2. Once the image is positioned where you want it, release the lever to lock the foot in position.

3. If the projector is not level, rotate the foot at the back of the projector.

If the image is no longer rectangular after raising it, see the next section.



## Correcting Computer Images

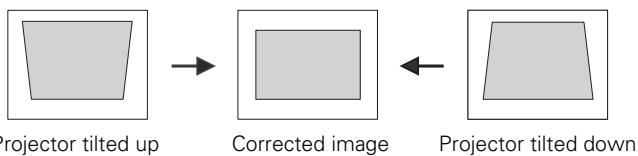
If you've connected a computer and the image doesn't look right, or it doesn't fit properly on the screen, press the **Auto** button on the remote control or the **Enter** button on the projector. This automatically resets the projector's tracking, sync, resolution, and position settings. (You must be projecting an image for this button to have any effect.)

**Note:**

*If the Auto Setup option in the Signal menu is set to OFF, the Auto function will not work.*

## Adjusting the Image Shape

The projector automatically corrects images that are distorted when the projector is tilted up or down (up to 30°). The Keystone window appears on the screen while the projector makes the correction.



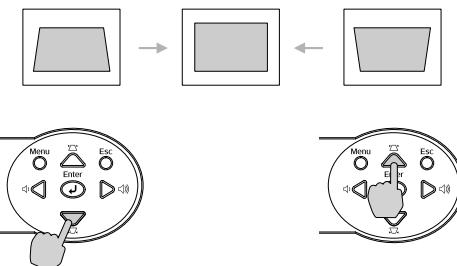
If the projected image still isn't rectangular, try the following:

- ❑ If your image looks like or , you've placed the projector off to one side of the screen, at an angle. Move it directly in front of the center of the screen, facing the screen squarely.
- ❑ If your image looks like or , you may need to manually adjust the keystone correction value. Follow the instructions below.

## Using Keystone Correction

To adjust your image when it is wider on the top or bottom, do one of the following:

- ❑ Press one of the two triangular buttons on the projector's control panel, as shown below. Continue pressing the button until you are satisfied with the shape of the image.



- ❑ Or press the **Menu** button on the remote control or projector, select the **Setting** menu, and press **Enter**. From the **Setting** menu, select **Keystone** and press **Enter**. Use the pointer button on the remote control to adjust the keystone setting as needed. The keystone setting is adjustable from -65 to +65. These numbers represent a range of -30° to +30° of angle change; adjustments are made in steps of 0.5°.

After correction, your image will be slightly smaller.

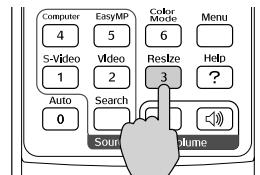
**Note:**

*If the image becomes uneven, try decreasing the Sharpness setting in the Image menu.*

## Resizing Video images

You can use the **Resize** button on the remote control to adjust how an image fits into the display area.

For video images, press **Resize** to switch the aspect ratio between 4:3 and 16:9. This lets you play certain digital video images or movies recorded on certain DVDs in 16:9 widescreen format.



For computer images, resizing is normally unnecessary, since the projector automatically resizes the image to make the best use of the display area. If you press the **Resize** button on the projector or remote control, the projector displays the image at the output resolution of the computer (which makes the image larger or smaller, depending on its resolution). If the resolution of the image is the same as the projector's (1024 x 768), pressing **Resize** has no effect.

## Adjusting the Brightness

The brightness of an image depends on the source you are projecting and the amount of light in the room. If the image is too bright or not bright enough, do one of the following:

- Change the **Brightness** setting in the Image menu.
- Select **Low** or **High** for the **Brightness Control** option in the Setting menu. Low Brightness mode extends the life of the lamp and decreases the fan noise.

## Adjusting the Color Mode

You may want to adjust the color mode to select a setting that is appropriate for the image you're projecting and the environment in which you're projecting it. The following table lists the available color modes.

Color mode	Description
sRGB	For matching the color palette of standard sRGB computer displays.
Dynamic	For increased brightness in bright rooms (the default for non-computer display).
Presentation	For computer presentations (the default when projecting from a computer with analog video).
Theater	For optimizing movie images with increased contrast.
Living Room	For increased brightness when playing video games or watching TV in a bright room.
Blackboard	For projecting accurate colors on a green chalkboard (adjusts the white point).

To change the color mode, press the **Color Mode** button on the remote control repeatedly until you see the mode you want. The currently selected setting appears in the upper right corner of the screen. You can also use the projector menu system to select the Color Mode setting in the Image menu.

## Sleep Mode

You can set the projector to automatically turn off the lamp and enter "sleep mode" when it has not received any signals for 30 minutes. This conserves electricity, cools the projector, and extends the life of the lamp. If you want to start projecting again, press the **Power** button. If you are done using the projector, unplug the power cord.

You can enable sleep mode in the Extended menu under **Operation**. (Sleep mode is off by default.)

## Using Direct Power On

The Direct Power On function enables faster setup. The projector starts up automatically when you plug it in; you won't have to press the **Power** button.

Follow these steps to enable Direct Power On:

1. Press the **Menu** button on the remote control and select the **Extended** menu.
2. Choose **Operation** and press **Enter**.
3. Choose **Direct Power On** and press **Enter**.
4. Highlight **ON** and press **Enter**.
5. Press **Esc** or **Menu** to exit.

*Note:*

*When Direct Power On is enabled, shut down the projector as you normally would. Follow the instructions in the next section. (The projector will start automatically when power is restored after a power failure if it is plugged in.)*

## Shutting Down the Projector

When you've finished using the projector, follow the recommended procedure to shut it down. This extends the lamp life and protects the projector from possible overheating.

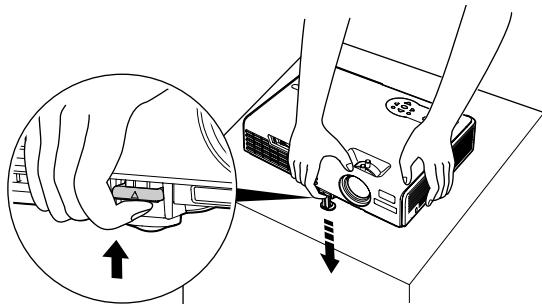
1. Turn off any equipment plugged into the projector.
2. To turn off the projector, press the **Power** button on the projector or remote control. You see a confirmation message. (If you don't want to turn it off, press any other button.)
3. Press the **Power** button again. The lamp is turned off. When the projector beeps twice, it's safe to unplug it. (If the projector is mounted on the ceiling, you'll need to wait 10 seconds for the projector to cool down before you can unplug the power cord.)

If you want to turn the projector on again, make sure the **Power** light is not flashing. Then press the **Power** button.

*Caution:*

*To avoid damaging the projector or lamp, never unplug the power cord when the **Power** light is green or flashing orange.*

4. If necessary, press the blue foot release lever and lower the projector to retract the front foot, as shown.



5. Replace the lens cap and unplug the power cord.

## Using the Remote Control

When using the remote control, stand within 20 feet of the projector. Point the remote control either at the projector or at the screen (the projector's front sensor can detect signals bounced off the screen). Press the button for the function you want to use.

### Controlling the Volume

To change the volume, press the  $\triangleleft$  or  $\triangleright$  button on the remote control or projector.

You can also adjust the volume using the projector's Setting menu.

### Turning Off the Picture and Sound

You can use the A/V Mute button on the remote control to turn off the image and sound. This is useful if you want to temporarily redirect your audience's attention.

- ❑ To turn off the picture and sound, press the A/V Mute button. The screen turns blue (or black) or displays a logo image (if one has been defined and enabled).
- ❑ To turn the image and sound back on, press the A/V Mute button again.

You can create an image, such as a company logo or a picture, to display on the screen whenever you press the A/V Mute button. See the *User's Guide* for more information.

### Stopping Action

Press the Freeze button to stop the action in your video or computer image and keep the current image on the screen. The sound will continue.

To restart the action, press the Freeze button again.

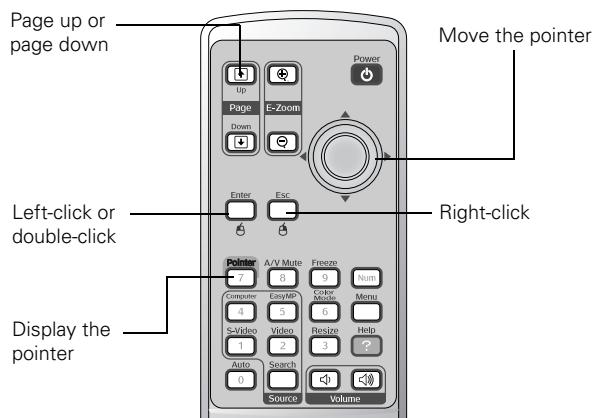
## Zooming Your Image

Follow these steps to zoom in on a portion of the image:

1. Press the E-Zoom  $\oplus$  button on the remote control. You see a crosshair indicating the center of the zoom-in area.
2. Use the  $\odot$  pointer button to position the crosshair in the area you want to enlarge.
3. Continue pressing the E-Zoom  $\oplus$  button to enlarge the selected area up to 4 times. While the image is enlarged, you can:
  - ❑ Use the  $\odot$  pointer button to move around the screen.
  - ❑ Press the E-Zoom  $\ominus$  button to zoom out.
4. When you're done, press the Esc button to return the image to its original size.

## Using the Remote Control as a Wireless Mouse

When you use the remote control as a wireless mouse, you can control your computer or click through slide show-style presentations (such as Microsoft® PowerPoint®) from up to 20 feet away. To control your computer with the remote, make sure you have connected the USB mouse cable between the projector and your computer.



- ❑ To advance slides in a PowerPoint presentation in Slide Show mode, press the Page Up button on the remote control. Press the Page Down button to go back a slide.
- ❑ To display the mouse pointer, press the Pointer button.
- ❑ To move the pointer on the screen, aim the remote at the screen and use the  $\odot$  pointer button.
- ❑ To click (or left-click), press the Enter button.
- ❑ To right-click, press the Esc button.
- ❑ To double-click, press the Enter button twice.
- ❑ To click and drag, press and hold the Enter button and use the  $\odot$  pointer button to move the pointer, then release the Enter button.

## Replacing the Batteries

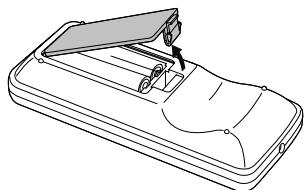
### *Caution:*

When replacing batteries, take the following precautions:

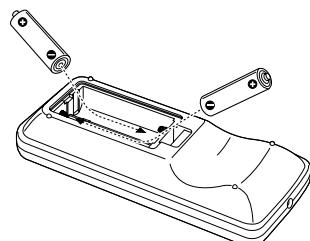
- ❑ Replace the batteries as soon as they run out. If a battery leaks, wipe away battery fluid with a soft cloth. If fluid gets on your hands, wash them immediately.
- ❑ Do not expose batteries to heat or flame.
- ❑ Dispose of used batteries according to local regulations.
- ❑ Remove the batteries if you won't be using the projector for a long time.

Follow these steps to replace the AAA alkaline batteries:

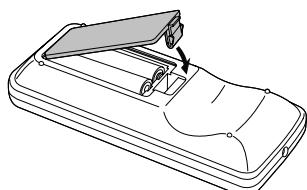
1. Press in the tab to remove the battery cover.



2. Remove the old batteries, then insert the new ones as shown.



3. Replace the battery cover. (It should snap into place.)



## Using Password Protection

If you assign a password for the projector, a screen appears requesting the password whenever you plug in and turn on the projector. If you enter the password incorrectly three times in succession, the projector's operation is locked. Disconnect the projector from the power source and reconnect it. If you enter the incorrect password 30 times in a row, the projector is locked and remains locked until an authorized Epson servicer can unlock it.

You can also create a user's logo for the projector, to be displayed as the startup screen and/or AV/Mute screen. Unauthorized users cannot turn it off or change it. This discourages theft and provides a way to identify the projector should it be stolen.

Additionally, to make sure a borrowed projector is returned, you can temporarily disable the password for a set period of time. When that time has elapsed, the password function is reactivated and you must enter the password before you can use the projector.

### *Note:*

*If you should happen to enable the password before you set one, enter the default password 0000 when prompted.*

*If you lose the remote control, you will not be able to enter the password; so keep the remote control in a safe place at all times.*

## Setting a Password

1. Press the Freeze button on the remote control for about 5 seconds, until you see the Password Protect menu:



If a password has already been set, you see the Password Protect Release screen. See "Starting the Projector with a Password" on page 10.

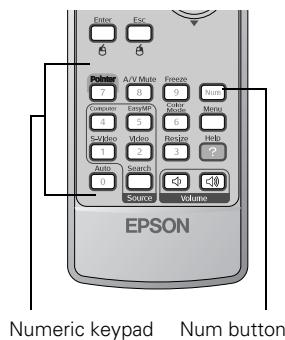
2. Set Power ON Protect to ON and press Enter.
3. Press Esc.
4. Select Password and press Enter. You see the message Change the password?
5. Select Yes and press Enter.

6. Hold down the Num button on the remote control and use the numeric keypad to enter a 4-digit password.

The password will be displayed as \*\*\*\*. After you enter the last digit, a confirmation screen appears. Enter the password again.

7. After you finish setting the password, press the **Menu** button to exit.
8. Press the Num button to deactivate the numeric keypad.

Make a note of the password and keep it in a safe place.



## Turning On the Password and User's Logo

To enable the password (and User's Logo, if one has been created), follow these steps:

1. Press the **Freeze** button on the remote control for about 5 seconds until you see the Password Protect menu.
2. Select **Power ON Protect** and press **Enter**.
3. Select **ON** and press **Esc**.

After turning on this feature, you have to unplug the projector (not just turn it off) in order to activate it. The password prompt appears only after plugging in the projector and turning it on.

4. If you want to disable the password temporarily so someone can use the projector without entering the password, select **Timer** and press **Enter**. Then hold down the **Num** button while you use the numeric keypad to enter the number of hours (from 0 to 9999) you want the password feature disabled. If you want the projector to request the password every time it is turned on, set the timer to **0H**.

The timer starts counting as soon as you close the Password Protect menu. (You can check the elapsed time in this menu next to **Time elapsed**.)

When the period defined in the Time-elapsed setting has passed, and the password is entered correctly, the elapsed time is reset to **0H** and the timer starts again. Remember to disable or change this setting when you're finished using it.

5. To enable your User's Logo, select **User's Logo Protect** and press **Enter**. Then select **ON** and press **Enter**.

When this feature is on, the logo image appears when the projector is turned on (if the **Startup Screen** is enabled in the Extended menu) and as the A/V Mute screen (if you selected **Logo** as the **Background Color** in the Extended menu).

**Note:**

*None of the User's Logo features can be changed when the User's Logo Protect function is enabled.*

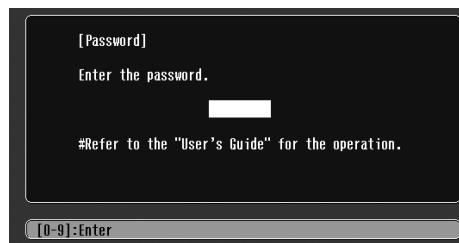
6. Press **Menu** to close the Password Protect menu.

## Starting the Projector with a Password

**Note:**

*You must unplug the projector and then plug it back in to enable password protection.*

When the password function is enabled, you see this screen when you plug in and turn on the projector:



Hold down the **Num** button on the remote control as you use the numeric keypad buttons to enter the password. Once you have entered the password correctly, the password screen closes, and projection begins.

If the password is not correct, you see the message **Wrong password. Please try again.** If you enter an incorrect password three times in succession, you see the message **The projector's operation will be locked. Request code xxxxx** and the projector switches to standby mode for approximately 5 minutes. Write down the request code. Then disconnect the projector's power cord from the electrical outlet, reconnect it, and turn the projector back on. When you see the Password Protect Release screen, enter the correct password.

If you have forgotten the password, contact Epson for assistance and give them the request code number that appears in the Password Protect Release screen.

If you enter an incorrect password 30 times in a row, the projector remains locked and you must contact an authorized Epson servicer to unlock it.

## Disabling the Projector's Buttons

When you enable the Operation Lock function, all the projector's buttons are disabled except the  Power button. This is useful, for example, if you want to prevent students in a classroom from playing with the projector.

1. Press the **Menu** button.
2. Select the **Setting** menu and press **Enter**.
3. Select **Operation Lock** and press **Enter**.
4. Select **ON** and press **Enter**. Then select **Yes** and press **Enter** to confirm the setting.
5. Press the **Menu** button to exit the menu system.

**Note:**

*You can cancel Operation Lock by pressing the projector's **Enter** button for 7 seconds.*

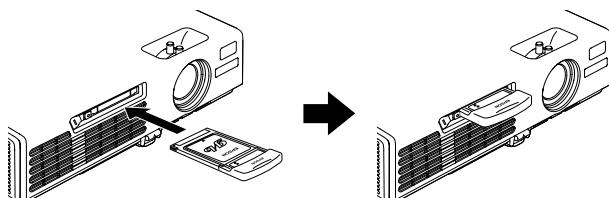
## Presenting Over a Wireless Network

Using EMP NS Connection, you can project images shown on your computer screen directly to your audience without connecting the projector to your computer. Before you begin, make sure you've installed EMP NS Connection from the CD-ROM that came with your projector. See the *User's Guide* for installation instructions.

### Starting EasyMP

Before you can connect to the projector wirelessly, you have to switch it to EasyMP mode.

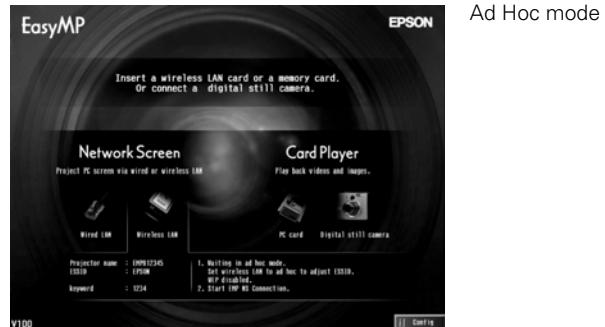
1. Turn on the remote control and the projector.
2. Press the **EasyMP** button on the remote control to select EasyMP as the source.
3. Insert the Epson 802.11g/b card in the projector's card slot. Make sure the label side is facing up.



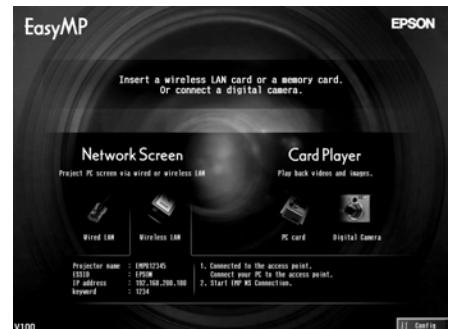
**Note:**

*Only the Epson 802.11g/b card is guaranteed to work. Other cards may not be compatible. Replacement cards are available only through an Epson authorized servicer.*

4. Once the card is inserted, you see one of these screens, depending on the currently selected mode:



Access Point mode



5. If you've already configured the projector for your wireless network, go to "Projecting Wirelessly" on page 15. Otherwise, continue with the next section.

### Configuring the Connection

You must configure both the projector and your computer's network settings to project wirelessly.

You can configure the projector for either of the following modes:

**Ad hoc mode (computer to computer):** Lets you connect just one computer at a time; you need a computer with a wireless (802.11g or 802.11b) network card or adapter, or a Macintosh with an AirPort® or AirPort Extreme card.

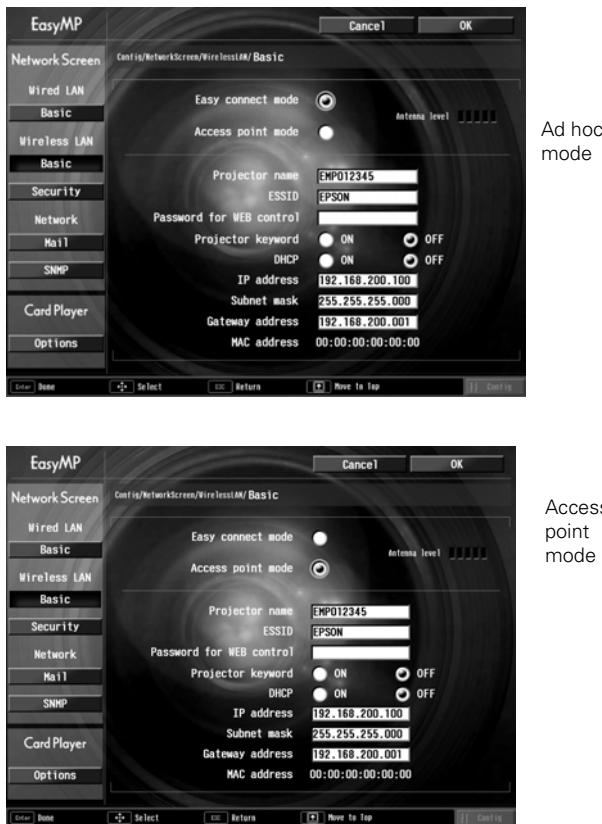
**Access point mode (infrastructure):** Lets multiple computers access the projector, or trade off control of the projector; you need a wireless (802.11g or 802.11b) access point or an AirPort (or AirPort Extreme) base station, and one or more computers with wireless network cards or adapters.

1. Switch the projector to EasyMP mode and insert the Epson 802.11 g/b card.
2. When you see the EasyMP screen, press the **Enter** button on the remote control to select **Config**.
3. Use the  pointer button to highlight **Basic** under **Wireless LAN**, then press **Enter**.

# Epson PowerLite 755c/765c Projector

4. Select either **Easy connect mode** (for ad hoc) or **Access point mode**.

You see one of these screens:



5. Make sure the projector has a unique name so you can identify it when connecting to it from your computer.

Use the pointer button on the remote control to highlight the Projector Name text box, then press **Enter**. The text box turns yellow to indicate you're in input mode. Press the pointer button up to select individual letters in alphabetical order, or down to select letters in reverse order. Then press the pointer button to the right to move to the next character position. When you're done typing the new name, press **Enter**.

To enter numbers, press and hold the **Num** button on the remote control while pressing number buttons on the numeric keypad. Press the **Num** button again to exit numeric keypad mode. When you're done, press **Enter**.

6. Select the appropriate settings for your mode, described in the following table.

ESSID	<p><b>Ad hoc:</b> Enter an ESSID in the ESSID textbox.</p> <p><b>Access point:</b> Enter an ESSID, which is the SSID name of your access point or the name of your AirPort network. (The name of your AirPort network may be different from that of your AirPort base station; select your base station in the AirPort Admin utility and click <b>Configure</b> to check the name of your network.)</p> <p>Note that the ESSID is case-sensitive.</p>
Password for WEB control	If you want to create a password for an internal web page, you can enter up to 8 alphanumeric characters.
Projector keyword	Turn this option on if you want to set up a security keyword so that only people in the same room as the projector can access it. When you connect to the projector wirelessly, it displays a four-digit randomized keyword on the screen that you need to enter when prompted.
DHCP (access point mode only)	If your access point assigns IP addresses automatically, turn this option on. Otherwise, turn it off and assign an IP address, subnet mask, and gateway address manually.
IP address (access point mode only)	Enter the IP address you want to assign the projector. It must be formatted like other addresses on the network; usually the first three sections match the access point's IP address. The last section should be unique.
Subnet mask (access point mode only)	Enter a subnet mask formatted like other subnet masks on your network.
Gateway address (access point mode only)	Enter the IP address that was assigned to your access point or AirPort base station when it was set up. If you don't know the address, see "Checking the Gateway (Access Point's) IP Address" on page 14.

7. When you're done making settings, highlight the **OK** button at the top of the screen. Then press **Enter**. Highlight the **OK** button again and press **Enter** to return to the main EasyMP Network Screen.

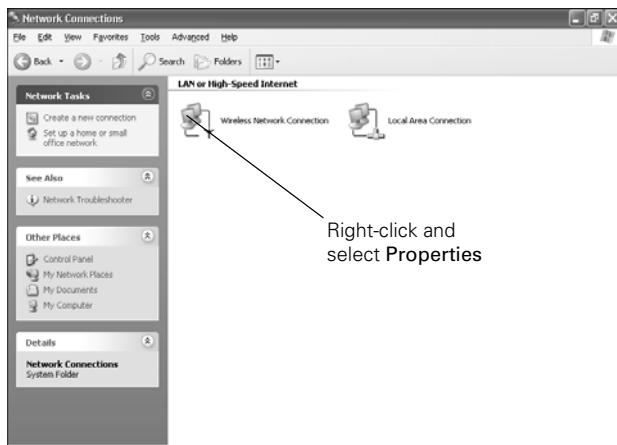
## Configuring the Network Settings for Windows

Before connecting to the projector wirelessly, make sure your computer is configured correctly. Also, make sure that the Internet Connection Firewall is disabled. (See your Windows online help system for details.)

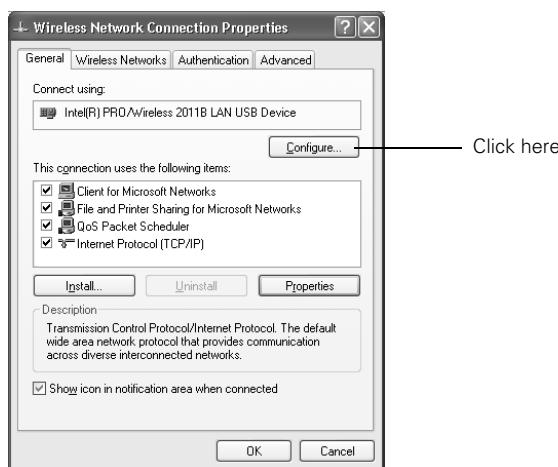
**Note:**

*Depending on your computer's wireless network adapter card, the dialog boxes you see may be different than those shown in this section.*

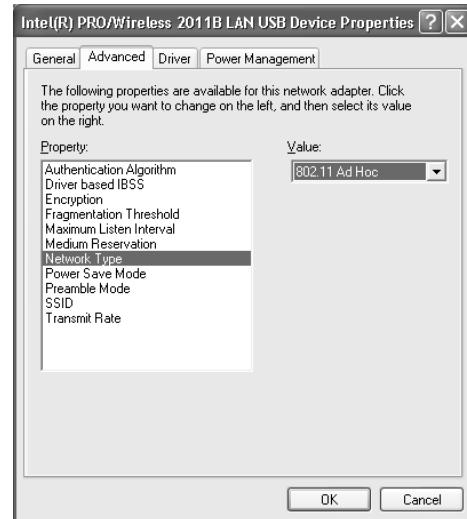
1. Access your wireless network Properties window. For example, in Windows XP click **Start > Control Panel > Network and Internet Connections**. Then double-click the **Network Connections** icon. You see a screen similar to this:



2. Right-click the **Wireless Network Connection** icon and select **Properties**. You see a screen like this:



3. Click the **Configure** button. Then click the **Advanced** tab on the screen that appears. You see a screen like this:



4. **Ad hoc mode:** Highlight **Network Type** in the Property list and set the Value to **802.11 Ad Hoc**.

**Access point mode:** Highlight **Network Type** and set the Value to **Infrastructure**.

5. **Ad hoc mode:** Highlight **SSID** and set the Value to match the name you gave the projector's ESSID (for example, **CONF ROOM**).

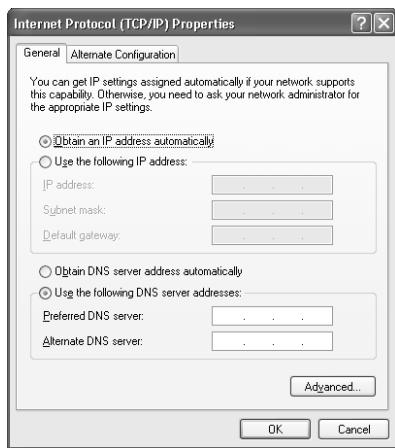
**Access point mode:** Highlight **SSID** and set the Value to match the name assigned to the access point.

**Note:**

*The SSID is case-sensitive.*

6. Highlight **Encryption** and make sure it is disabled.
7. Click the **General** tab and make sure the network card or wireless network device is enabled.
8. **Ad hoc mode:** Click **OK** to close the network card's properties dialog box. Then go to "Projecting Wirelessly" on page 15.

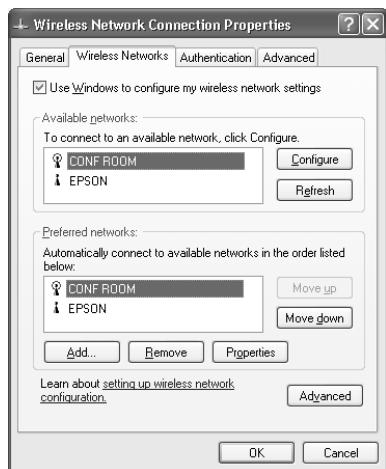
**Access point mode:** On the General tab, select Internet Protocol, then click the Properties button. You see this screen:



- If your access point uses DHCP, select Obtain IP address automatically. Otherwise, select Use the following IP address and enter the required information.
  - IP address:** Type in the IP address you want to assign to the computer. It must be formatted like other addresses on the network; usually the first three sections (XXX.XXX.XXX) match the access point's IP address, and the last section is unique.
  - Subnet mask:** For example, 255.255.255.000, but this too must match how your network is set up.
  - Default gateway:** Enter the IP address that was assigned to the access point when it was set up.

10. When done, click OK.

11. Click the Wireless Networks tab. You see this screen:



**Note:**

*If you don't see this tab, you may need to enable your wireless card or network device by clicking Configure to access the device settings; then follow any instructions on the screen to enable the device.*

- Verify that you've enabled your computer's connection to the access point. It should be listed as shown above, with the small icon  next to it, indicating a connection.
- If it's not listed, click **Configure** and then type the name of your access point.
- When you're done, click OK. Continue with "Projecting Wirelessly" on page 15.

## Checking the Gateway (Access Point's) IP Address

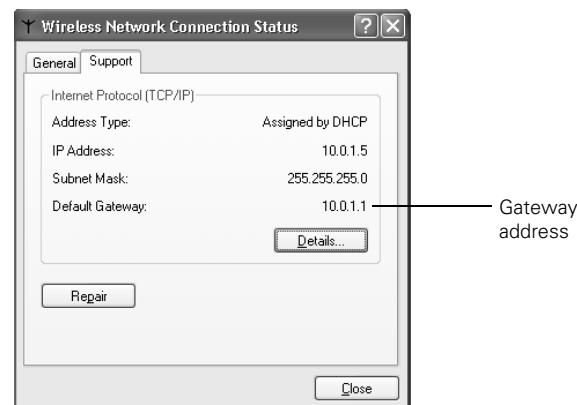
If you're entering IP addresses manually in access point mode and need to find out the gateway IP address (the IP address of your access point), make sure the wireless connection to the access point is currently active, as described in the previous section.

**Note:**

*If you can't identify the gateway address using this Windows utility, use the administrator's utility software that came with your access point.*

- Access your wireless network Properties window. For example, in Windows XP click Start > Control Panel > Network and Internet Connections. Then double-click the Network Connections icon.
- Right-click the Wireless Network Connection icon and select Status. Then click the Support tab.

The gateway's (access point's) IP address is listed as shown:

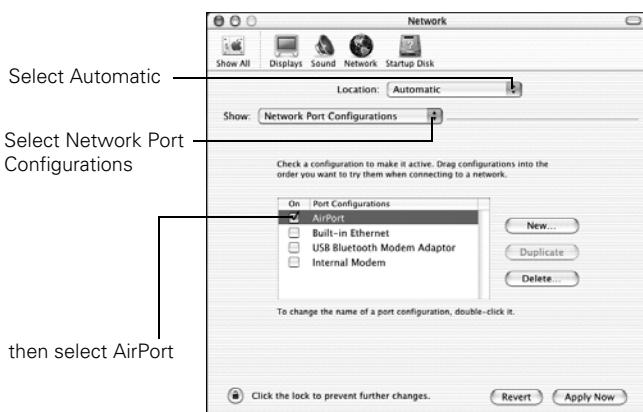


## Configuring the Network Settings for Macintosh

Your AirPort software is automatically configured to allow your Macintosh to detect both computer-to-computer (ad hoc) and access point networks.

Typically you only need to select your projector's ESSID (ad hoc) or your AirPort network name (access point) on the Macintosh menu bar. If you're having problems connecting to the projector, follow these steps:

1. From the Apple pull-down menu, select **System Preferences** and click the **Network** icon. You see the Network settings menu.



2. Make sure Location is set to **Automatic** and select **Network Port Configurations** in the Show pull-down menu.

3. Under Port Configurations, select **AirPort**.

4. Click **Apply Now** and close the window.

5. **Ad hoc mode:** Go to step 8.

**Access point mode:** Start the AirPort Admin utility. Select your base station, then click **Configure**.

6. On the AirPort tab, make sure your AirPort network name matches your projector's ESSID. If not, enter the projector's ESSID in the AirPort Network text box and click **Update**.

7. If you turned DHCP in your projector's Advanced menu, click the **Network** tab and make sure the **Distribute IP addresses** checkbox is selected. If you need to select it, click **Update**.

8. Click the AirPort icon on the menu bar at the top of the Macintosh desktop. You see the AirPort status menu:



Check to make sure AirPort is turned on.

9. Select your projector's ESSID (ad hoc) or the name of your AirPort network (access point).

## Projecting Wirelessly

Once you've started EasyMP and set up your projector and computer in either ad hoc mode or access point mode, follow the steps below to start NS Connection and project wirelessly.

### Note:

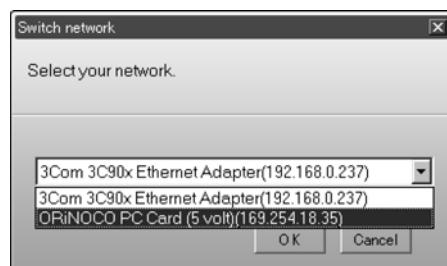
*You must have installed EMP NS Connection from your projector CD-ROM. See the User's Guide for installation instructions.*

1. Make sure you've inserted the Epson 802.11g/b card in the projector's card slot (see page 11).

2. **Windows:** Select **EMP NS Connection** from the Windows Start menu.

**Macintosh OS X:** Double-click the **EMP NS Connection** icon in your Applications folder.

The first time you start NS Connection, you see a dialog box asking you to select your network. Select the name for your computer's wireless network adapter card and click **OK**.

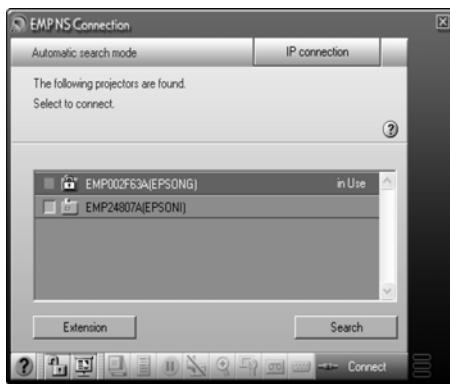


**Note:**

*If you don't see your network adapter's IP address, allow a minute for it to appear. If your access point or AirPort base station uses DHCP, sometimes it takes a minute for the server to pick up the IP address.*

*Once you've selected the IP address for your network adapter, you won't see the Switch network dialog box when you start NS Connection. If you want to change to a different network adapter, click Extension on the EMP NS Connection dialog box, then click Switch LAN.*

You see the screen below. (If you have previously started NS Connection, this is the first screen you see.)



If the connection is working properly, you see your projector listed. If you have additional Epson projectors on the network, they are also listed, along with their status. The color of the status icon next to each projector's name indicates its status:

- Gray: the projector is not connected
- Orange: the projector is connected to another computer
- Green: the projector is connected to your computer

**Note:**

*If a projector is in use and is "locked," you won't be able to select it.*

3. If you don't see your projector, check the following:

- Make sure your wireless signal is strong enough to establish a connection. If you have a Macintosh, check the AirPort icon on the Macintosh menu bar. For Windows, see the documentation for your access point or computer network card.

Make sure you're trying to connect to the right network. In Windows, verify that you've enabled your computer's connection to the access point or that your wireless card or adapter is enabled, and that its SSID matches the projector's ESSID. In Macintosh, check the AirPort status menu (click the AirPort icon on your menu bar) to make sure AirPort is turned on and the projector's ESSID or your AirPort network is selected. Remember that the ESSID is case-sensitive.

Make sure you aren't projecting one of the EasyMP configuration screens. (You should see a message that the projector is ready to connect.) If you have to exit the configuration screen, restart NS Connection.

Make sure the ESSID for your projector matches the SSID for your wireless card, adapter, or access point. If you have an AirPort base station, make sure the projector's ESSID matches the AirPort network name. Remember that the ESSID is case-sensitive.

**Note:**

*The AirPort network name may be different than the AirPort base station name. To check the network name, start the AirPort Admin utility, select your base station, and click Configure. Then click Show All Settings. The network name appears on the AirPort tab.*

Check the IP address for both your projector and your wireless card, adapter, access point, or AirPort base station. The first three sections of the IP address should be identical. The last section of the projector's IP address should be close, but not identical, to the last section of the IP address for your wireless interface, access point, or base station.

Restart your computer and start NS Connection again.

If you still don't see your projector and you are using access point mode, follow the instructions in "Connecting in IP Connect Mode" on page 17 to connect to the projector manually.

Make sure you have disabled any firewall software.

4. Once the name of your projector appears, select it and click **Connect**. If more than one projector is listed, you can select up to four additional projectors and connect to them at the same time. If the selected projector is being used by another person, you can still connect to it; doing so automatically disconnects the other user.

5. If you are prompted for a keyword, enter the four-digit number displayed on the EasyMP Network screen and click **OK**.

6. Once the connection is established, you see your computer's image transmitted to the projection screen, and a floating control bar on your screen:

Windows



Macintosh



If necessary, you can drag the control bar out of the way on your screen.

7. From the control bar, you can access these NS Connection features:

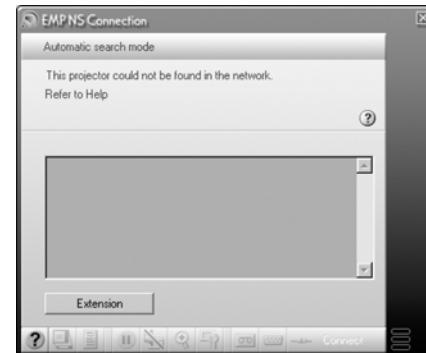
	Provides help for NS Connection.
	Locks the projector while it is in use and prevents anyone else from connecting to it (Windows only)
	Limits projection to PowerPoint presentations only (Windows only)
	Lists projectors and specifies which ones are in use.
	Lets you access the projector's menu system from an HTML browser window.
	Lets you keep the projected image on screen, even if the image on your computer changes.
	Turns off the image and sound.
	Lets you zoom in on a part of your image.
	Lets you change the brightness, contrast, and color mode.
	Lets you switch between the Video, and S-Video ports.
	Lets you switch between the computer and EasyMP.

8. When you're done with your presentation, click Disconnect on the control bar.

### Connecting in IP Connect Mode

Even if your projector and computer are on different subnets (access point mode only) or connecting over different routers, you can establish a connection manually using IP Connect Mode.

1. Start NS Connection on the computer to which you want to connect. You see this screen:



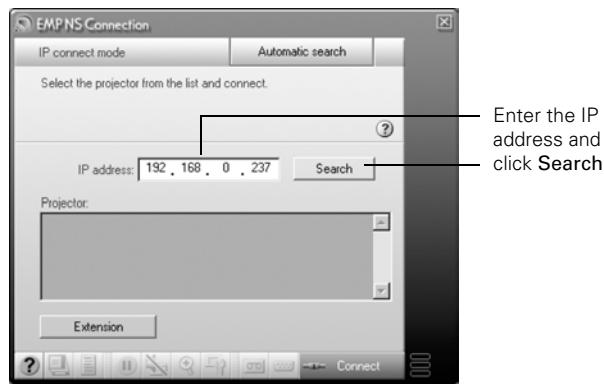
2. Click the Extension button. You see this screen:



3. Click Use IP connect mode, then click OK. You see this screen:

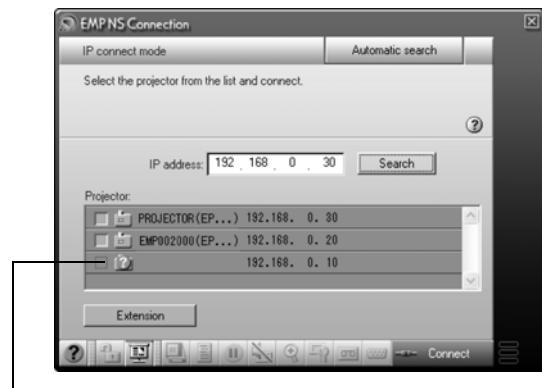


4. Click IP connection. You see this screen:



5. Enter the projector's IP address and click Search.

The IP address is shown in the Projector list and a  searching icon appears.



This icon appears if the search fails to find the projector

If the search fails to find a projector with the specified IP address, the searching icon turns into a question mark. If this happens, run EasyMP to check the projector's IP address, then repeat this step.

**Note:**

*If you still don't see the projector, make sure the Internet connection firewall is disabled.*

6. Click the projector you want to connect to, then click the Connect button. If more than one projector is listed, you can select additional projectors and connect to them at the same time.
7. If you are prompted for a keyword, enter the four-digit number displayed on the EasyMP Network screen and click OK.

The computer's image is transmitted to the projector and appears on the screen.

## Removing the Wireless 802.11G/B Card

Follow these steps to remove the card from your projector:

1. If you're running NS Connection, click Disconnect on the control bar.

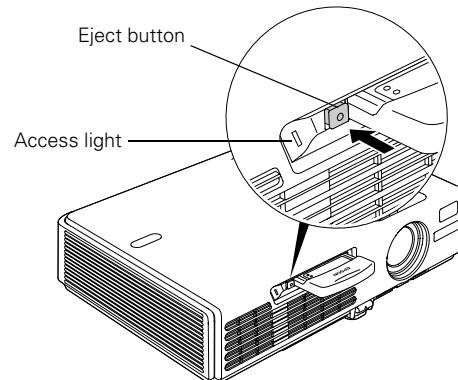


2. Check the card access light to make sure it isn't flashing.

**Caution:**

*Never remove the card while the card access light is green or flashing. You may damage the card or lose data.*

3. Press the eject button. The button pops out.



4. Press the eject button again. The wireless card partially ejects.
5. Pull the card straight out. Then press the eject button back in to prevent it from being damaged.

## Managing Projectors from a Remote Computer

The software included with your projector lets you monitor and control projector(s) from a remote computer. These features are intended for use by network administrators.

- Use EMP Monitor (Windows only) to see your projectors' status, switch image sources, and control basic settings.
- Use the mail notification function to receive e-mail alerts about possible problems.
- Use a network management utility running SNMP, such as HP OpenView,<sup>TM</sup> to manage your facility's equipment from a pre-existing system.

You can also use NS Connection to register up to 16 projectors as a group. This allows you to provide quick and easy access to these projectors from other computers.

Make sure you have installed the EMP Monitor software (included on the projector's CD-ROM) on the computer you want to use to monitor your projectors. (See the *User's Guide* for instructions.)

**Note:**

*Your computer must be running Microsoft Windows XP, 2000, Me or 98SE.*

## Opening and Closing EMP Monitor

To start EMP Monitor, click Start > Programs or All Programs > EPSON Projector > EMP Monitor.

If you've added the program to the Startup programs folder, it may already be open. If so, click the icon in the system tray on the lower-right corner of your screen to display the EMP Monitor window:



To close EMP Monitor, right-click the program icon shown above, then select Exit.

## Registering Projectors in EMP Monitor

Before you can monitor a projector, you have to register it. Follow these steps:

1. Open EMP Monitor. You see this screen:



2. Click Register projector. You see this screen:

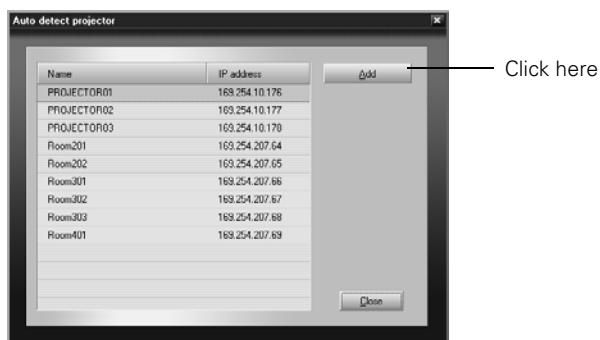


3. Click Auto detect to locate projectors currently operating on the network. Or click Manual registration and enter the projector's name and network address.

**Note:**

*If Auto detect fails to find the projector, your projector may not be connected or configured correctly for the network.*

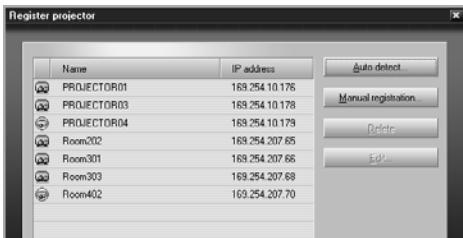
Any projectors found on the network are listed:



4. Select each projector you want to add by clicking its name and clicking Add. When you're done, click Close.

# Epson PowerLite 755c/765c Projector

You see this screen listing all registered projectors:



**Note:** To delete a projector from the list, highlight the projector name, and click Delete.

5. Click Close. You see the status of each of your registered projectors on the main EMP Monitor screen:



## Monitoring Your Projectors

The EMP Monitor screen lets you monitor your projectors using the Status, Video Source, and Error icons shown below. These let you see which projectors are currently being used, from which source (or port) they are projecting an image, and if a problem occurs.



**Note:** To monitor a projector when it's in standby mode (plugged in but not projecting), you must first select Network ON as the Standby Mode setting in the projector's Extended menu.

For detailed status information, select the projector and click View details.

The following tables explain the status, video source, and error icons. (Additional unsupported icons also appear.)

### Status icons

	Projecting; no problems
	Turned off; no problems
	Projecting; problems detected
	Turned off; problems detected
	Network error (for example, not connected to network or power cable disconnected). You may also see this error if Network OFF is selected in Standby Mode.

### Video source icons

	Computer/Component 1
	Computer/Component 2
	S-Video
	Video
	EasyMP

### Error icons

	Lamp replacement notification (the lamp is nearing the end of its life; see page 23)
	High-speed cooling in progress (the projector is getting too hot but continues to operate)
	Overheating (projection turned off automatically)
	Lamp out or lamp cover open
	Fan error
	Sensor error
	Internal problem

## Controlling Your Projectors

The control buttons in the upper-right of the EMP Monitor screen let you turn the projectors on and off and select video signals. (Hold the mouse pointer over a button to see a description of its meaning.) Select the projector you want to operate (with the mouse pointer) before clicking one of the buttons.



If you need the most current status information about your projectors, click the Refresh button.

The following table explains the control button functions.

### Control buttons

	Turns the projector on
	Turns the projector off
	Changes the video signal to the Computer/Component 1 port
	Changes the video signal to the Computer/Component 2 port
	Changes the video signal to the S-Video port
	Changes the video signal to the Video port
	Switches the display to EasyMP

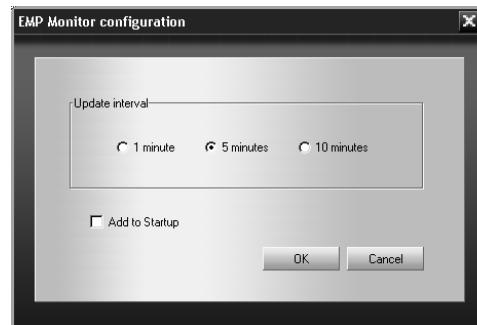
### Note:

To turn on a projector when it's in standby mode (plugged in but not projecting), first select Network ON as the Standby Mode setting in the projector's Extended menu.

## Configuring the Monitoring Interval

You can select how often EMP Monitor checks the projector status:

1. From the Tool menu, select Configuration. You see this screen.



### Note:

If you want EMP Monitor to run whenever you start your computer, click Add to Startup.

2. Select the desired update interval and click OK.

## Understanding the Notification Messages

If a projector experiences a problem, it can send an e-mail message to each of the addresses you provided using EMP NetworkManager. The message includes the heading "Epson Projector" in the subject line. The body of the message contains the name of the projector, the projector's IP address, and a description of the problem. The problem descriptions are similar to the errors reported by EMP Monitor listed on page 20.

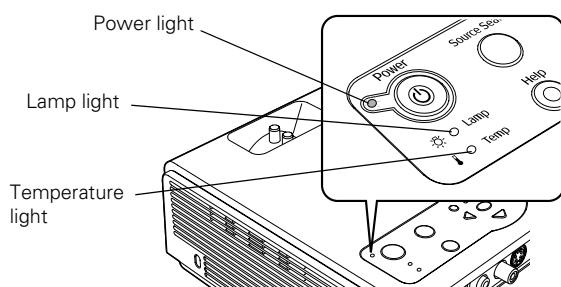
If a plus (+) sign appears before the description, it indicates that a problem has occurred. A minus (-) sign appears when the problem is resolved.

### Note:

If a projector develops a critical problem, it may not be possible for it to report the error.

## Projector Status Lights

The lights on top of the projector indicate the projector's status and let you know when a problem occurs.



Power light	Lamp light	Temp light	Description
Flashing green	Off	Off	The projector is warming up. Wait for the image to appear.
Green	Off	Off	The projector is operating normally.
Flashing orange	Off	Off	The projector is cooling down. Wait for the light to stop flashing and remain orange before unplugging it.
Red	Flashing red	Flashing red	There is an internal error in the projector. Turn off the projector and unplug it. Contact Epson for help.
Red	Off	Flashing red	There is a problem with the fan or a sensor. Turn off the projector and unplug it. Contact Epson for help.
Red	Flashing red	Off	The lamp is burned out, broken, or not installed correctly, or the lamp cover is open. Close the cover or replace or reseat the lamp, if necessary, as described on page 23.
Red	Flashing orange	Off	Replace the lamp with a new one as soon as possible. See page 23 for instructions. If you continue to use the lamp, there is a risk it may break.
Red	Off	Red	The projector has overheated and turned itself off. Let it cool for about five minutes, then turn it back on. Make sure there is plenty of space around and under the projector for ventilation. Also clean the air filter and air exhaust vents. If it continues to overheat, you may need to replace the air filter.

Power light	Lamp light	Temp light	Description
Flashing red	Off	Flashing orange	Rapid cooling is in progress. Although this is not an abnormal condition, projection will stop automatically if the temperature rises higher. Make sure there is plenty of space around and under the projector for ventilation, and that the air filters and vents are clear.
Orange	Off	Off	The projector is in standby or sleep mode. You can unplug it or press the  Power button to turn it on.

## Cleaning the Lens

Clean the lens whenever you notice dirt or dust on the surface.

- Use a canister of compressed air to remove dust.
- To remove dirt or smears on the lens, use lens-cleaning paper. If necessary, moisten a soft cloth with lens cleaner and gently wipe the lens.

**Caution:**

*Do not use glass cleaner to clean the lens and do not spray liquid of any kind directly on the lens. Spray the cleaner on a soft cloth and then gently wipe the lens with the cloth.*

## Cleaning the Projector Case

Before you clean the case, turn off the projector and unplug the power cord.

- To remove dirt or dust, wipe the case with a soft, dry, lint-free cloth.
- To remove stubborn dirt or stains, wipe the case with a soft cloth moistened with a mild detergent.

**Caution:**

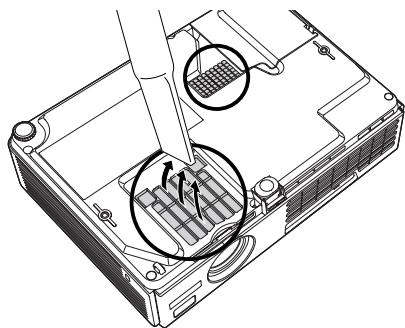
*Do not use wax, alcohol, benzene, paint thinner, or other chemical detergents. These can damage the case.*

## Cleaning and Replacing the Air Filter

Clean the air filter and air vents on the bottom of the projector after every 100 hours of use. If not cleaned periodically, they can become clogged with dust, preventing proper ventilation. This can cause overheating and damage the projector.

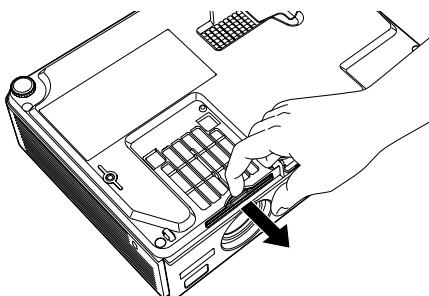
1. Turn off the projector, allow it to cool down, and unplug the power cord.
2. Turn the projector upside down.

Use a small vacuum cleaner designed for computers and other office equipment. If you don't have one, use a very soft brush (such as an artist's brush).



If dirt is difficult to remove or the filter is torn, replace it. The air filter set (part number V13H134A08) contains two filters. See "Optional Accessories" on page 25 for ordering information.

3. If you need to replace the filter, slide it off as shown.



4. Slide the new air filter until it clicks in place.

## Replacing the Lamp

The projection lamp typically lasts for about 2000 hours of use (in High Brightness mode) or 3000 hours (in Low Brightness mode). It is time to replace the lamp when:

- The projected image gets darker or starts to deteriorate.
- The  lamp light is flashing orange.
- The message **Replace the Lamp** appears on the screen when the lamp comes on. To maintain brightness and image quality, replace the lamp as soon as possible.

See page 25 for ordering information and request part number V13H010L32.

**Note:**

*You can check how many hours the lamp has been used in the Info menu.*

**Caution:**

*Turn the projector off when not in use. Continuous use may reduce the life of the product.*

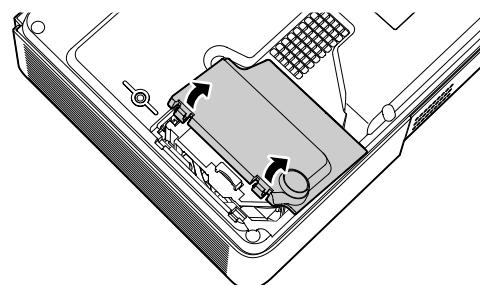
Follow these steps to replace the lamp:

1. Press the  Power button twice to turn off the projector. When the Power light stops flashing, unplug the power cord.
2. If the projector has been on, allow it to cool down for at least an hour (or until the lamp is cool).

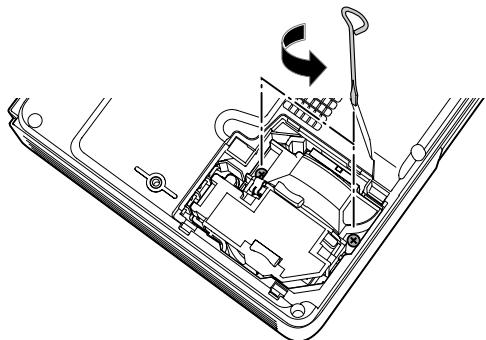
**Warning:**

*Let the lamp cool before replacing it. In the unlikely event that the lamp has broken, small glass fragments may be present and should be removed carefully to avoid injury.*

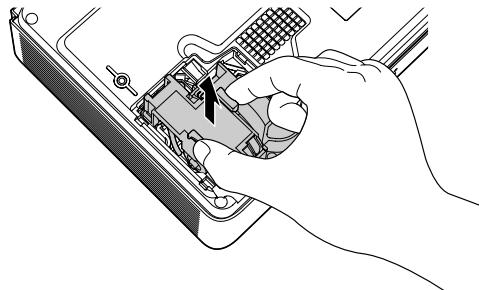
3. Turn the projector over. Press in on the tabs and lift up the lamp cover.



4. Loosen the two screws holding the lamp in place (you don't need to remove them).



5. Hold the lamp as shown and pull it straight out.



**Caution:**

*Do not touch the glass portion of the lamp assembly. Touching the glass could result in premature lamp failure.*

6. Gently insert the new lamp. (If it doesn't fit easily, make sure it is facing the right way.)

**Note:**

*(Hg) The lamp(s) in this product contain mercury. Please consult your state and local regulations regarding proper disposal or recycling. Do not place in the trash.*

7. Once the lamp is fully inserted, tighten its screws.
8. Insert the two cover tabs, then press down on the cover until it snaps into place.
9. Reset the lamp timer as described in the next section.

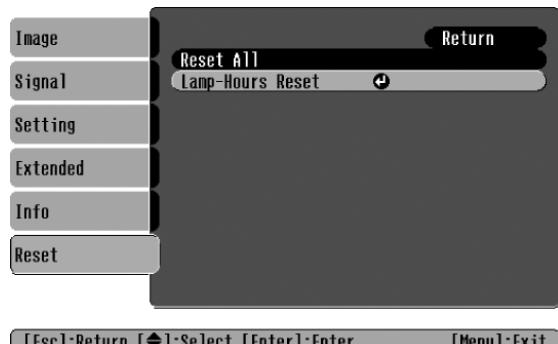
## Resetting the Lamp Timer

You must reset the lamp timer after replacing the lamp to clear the Replace the Lamp message.

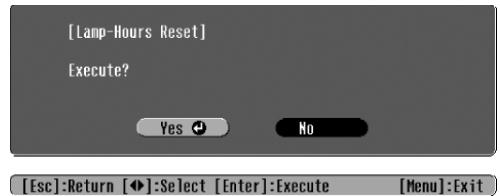
**Note:**

*Do not reset the lamp timer if you have not replaced the lamp. If you do, the Lamp Hours will not accurately reflect the number of hours that the lamp has been used.*

1. Connect the power cable and turn on the projector.
2. Press the Menu button on the remote control and select the Reset menu. Then press Enter. You see this screen:



3. Select Lamp-Hours Reset and press Enter. You see this prompt:



4. Select Yes and press Enter.
5. Press Esc to return to the Reset menu or the Menu button to exit the menu system.

---

## Optional Accessories

---

Epson provides the following optional accessories for the projectors:

Product	Part number
Replacement lamp	V13H010L32
Air filter set (includes 2 filters)	V13H134A08
Samsonite® wheeled soft case ATA molded hard-shell carrying case Notebook/projector soft shoulder bag	ELPKS35-S ELPKS42 ELPKS43
Component video cable (VGA-to-RCA)	ELPKC19
S-Video cable	ELPSV01
Macintosh adapter set	ELPAP01
Distribution amplifier	ELPDA01
50-inch portable screen 60-inch portable pop-up screen 80-inch portable pop-up screen 83.6-inch hanging pull-down screen	ELPSC06 ELPSC07 ELPSC08 ELPSC09
High resolution document imager	V12H162020
Kensington® security lock	ELPSL01
Universal ceiling mount False ceiling plate Security bracket/cabling for gyro lock mounts Adjustable ceiling channel	ELPMBUNI ELPMBFCP ELPMBSEC ELPMBACC

You can purchase these accessories from an Epson authorized reseller. For product information and to find the nearest reseller, please call (800) GO-Epson (800-463-7766). To purchase online, visit [www.epsonstore.com](http://www.epsonstore.com) (U.S. sales only). In Canada, please call 800-463-7766 for reseller referral.

---

## Related Documentation

---

CPD-20250	<i>Epson PowerLite 755c/765c User's Guide</i>
CPD-20251	<i>Epson PowerLite 755c/765c Quick Setup</i>