1 Turn On Your Equipment

1. Connect the power cord to the back of the projector and plug the other end into a grounded outlet.

2. Remove the lens cover.

3. Remove the battery cover on the remote control. Locate the batteries that came with the projector and insert them as shown. Then replace the battery cover.

4. Push up the remote control’s ON/OFF switch to turn it on.

5. To turn on the projector, press the red Power button on the projector or the remote control. The projector beeps once, and the projector’s Power light flashes green and then stays on.

CAUTION: Before unplugging the projector...

Shut the projector down properly:
1. Press the Power button twice. Let the projector cool while the Power light flashes orange (about 30 seconds).
2. Once the light stops flashing and stays on, it’s safe to unplug the projector.

2 Adjust the Image

1. To raise the image, press the blue foot release button for the front adjustable foot and lift the front. Release the button to lock the foot in position.

2. Press the Search button on the remote control until your computer image is displayed.

3 Choose a Presentation Method

How do you want to get images to the projector?

- To connect to a notebook, see “If connecting to a notebook” below.
- To project over an 802.11g/b network, see “If projecting wirelessly” on the back of this sheet.
- To give a presentation stored on a memory card, see Chapter 5 in your User’s Guide.

You must have installed the projector’s EasyMP™ software and configured your projector and computer before you can project wirelessly. See your User’s Guide for instructions.

If connecting to a notebook...

1. Make sure you’ve turned on the projector and adjusted the image as described in sections 1 and 2.

2. Locate the computer cable that came with the projector. Connect one end to the projector’s Computer 1/Component port.

Connect the other end to your notebook’s video-out port or monitor port. If you can’t connect the cable to your PowerBook® you may need to use an adapter. See your PowerLite® 835p User’s Guide for instructions.
1 Turn On Your Equipment

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3 Remove the battery cover on the remote control. Locate the batteries that came with the projector and insert them as shown. Then replace the battery cover.

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Shut the projector down properly:

1. Press the Power button twice. Let the projector cool while the Power light flashes orange (about 30 seconds).
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2 Adjust the Image

1 To raise the image, press the blue foot release button for the front adjustable foot and lift the front. Release the button to lock the foot in position.

2 Press the Zoom buttons to reduce or enlarge the image.

3 If your image looks like or , you’ve placed the projector off to one side of the screen at an angle. Place it directly in front of the screen, facing the screen squarely, or press the or Tracking buttons on the projector.

4 If your image looks like or , press the or Sync buttons on the projector to correct it.

3 Choose a Presentation Method

How do you want to get images to the projector?

• To connect to a notebook, see “If connecting to a notebook” below.

• To project over an 802.11g/b network, see “If projecting wirelessly” on the back of this sheet.

You must have installed the projector’s EasyMP software and configured your projector and computer before you can project wirelessly. See your User's Guide for instructions.

• To give a presentation stored on a memory card, see Chapter 5 in your User’s Guide.

If connecting to a notebook...

1 Make sure you’ve turned on the projector and adjusted the image as described in sections 1 and 2.

2 Locate the computer cable that came with the projector. Connect one end to the projector’s Computer 1/Component port.

Connect the other end to your notebook’s video-out port or monitor port. If you can’t connect the cable to your PowerBook, you may need to use an adapter. See your PowerLite 835p User’s Guide for instructions.

3 Press the Search button on the remote control until your computer image is displayed.
4 If you see a blank screen or you don’t see the image you are trying to project from your computer, make sure the Power light on the projector is green and not flashing, and the lens cover is off. If the screen is still blank, restart your notebook, or press the Search button on the remote control again. If mute mode is active, press the A/V Mute button on the remote control.

Windows: Hold down the Fn button on the keyboard and press the function key that lets you display on an external monitor. It may have an icon such as ² or it may be labeled CRT/LCD.

5 If your projector and notebook don’t display the same image, do the following:

Windows: Try using the CRT/LCD or ² function key, as described above. If this doesn’t work, double-click Display in the Control Panel. Make sure both the LCD screen and monitor port are enabled. (Allow a few seconds for the projector to sync up.) See your Windows online help for details.

Macintosh OS X: From the Apple menu, select System Preferences, then click Displays. Select the VGA Display or Color LCD dialog box, click the Arrangement (or Arrange) tab, and make sure Mirror Displays is checked.

Macintosh OS 9 or earlier: From the Apple menu, select Control Panels, then click Monitors or Monitors and Sound. Click the Arrange icon, then drag one monitor icon on top of the other; this lets you display on both the projection screen and the LCD screen. If this option isn’t available, click the Monitor icon and select a Simulscan resolution.

6 If you see an image but it’s not displayed correctly, press the Auto button on the remote control to automatically readjust it.

If projecting wirelessly...

Follow the steps in this section to project over an 802.11g or 802.11b wireless network from a computer running Windows 98, 2000, Me, XP, or Macintosh OS X 10.2.4 or above.

NOTE: You must have already installed the projector’s EasyMP (EMP NS Connection) software and configured your projector and computer. See the User’s Guide for instructions. Also, your computer must have an 802.11g or 802.11b network card or transmitter installed.

1 Make sure you’ve turned on the projector and adjusted the image as described in sections 1 and 2 on the front of this sheet.

2 Select EasyMP as the source by pressing the EasyMP button on the remote control.

3 Insert the Epson 802.11g card with the label facing upward, as shown. When fully inserted, the end of the card will protrude.

NOTE: Use only the Epson 802.11g card. Other brands may not be compatible and are not guaranteed to work.

4 Once the card is inserted, the projector displays a screen like this:

You see this screen:

Select your projector

If the connection is working properly, you see your projector listed. If you don’t see your projector listed, restart your computer. If it still doesn’t appear, see the User’s Guide for help.

5 If you see this screen, select the name and IP address for your computer’s 802.11g or 802.11b wireless card and click OK.

6 Once the name of your projector appears, select it and click Connect.

7 If you see a message asking for a keyword, enter the four digits that appear on the EasyMP Network Screen and click OK. (See the screen at the top of this column to locate the projector keyword.)

You see the image on your monitor transmitted to the projector, and a floating control bar appears on the computer screen:

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

Where To Get Help

Telephone Support Services
To use the Epson PrivateLine® Support service, call (800) 637-7661 and enter the PIN on the Epson PrivateLine Support card included in your Start Here kit. This service is available 6 AM to 6 PM, Pacific Time, Monday through Friday, for the duration of your warranty period. You may also speak with a projector support specialist by dialing one of these numbers:

U.S.: (562) 276-4394, 6 AM to 6 PM, Pacific Time, Monday through Friday.
Canada: (905) 709-3839, 6 AM to 6 PM, Pacific Time, Monday through Friday.

Toll or long distance charges may apply.

Electronic Support Services
Epson provides assistance through electronic support services 24 hours a day at http://support.epson.com. For tips, templates, and training for developing successful presentations go to http://www.presentersonline.com.
If you see a blank screen or you don’t see the image you are trying to project from your computer, make sure the Power light on the projector is green and not flashing, and the lens cover is off. If the screen is still blank, restart your notebook, or press the Search button on the remote control again. If mute mode is active, press the A/V Mute button on the remote control.

Windows*: Hold down the Fn button on the keyboard and press the function key that lets you display on an external monitor. It may have an icon such as ⌘, or it may be labeled CRT/LCD.

5 If your projector and notebook don’t display the same image, do the following:

Windows: Try using the CRT/LCD or ⌘ function key, as described above. If this doesn’t work, double-click Display in the Control Panel. Make sure both the LCD screen and monitor port are enabled. (Allow a few seconds for the projector to sync up.) See your Windows online help for details.

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6 If you see an image but it's not displayed correctly, press the Auto button on the remote control to automatically readjust it.

If projecting wirelessly...

Follow the steps in this section to project over an 802.11g or 802.11b wireless network from a computer running Windows 98, 2000, Me, XP, or Macintosh OS X 10.2.4 or above.

**NOTE:** You must have already installed the projector’s EasyMP (EMP NS Connection) software and configured your projector and computer. See the User’s Guide for instructions. Also, your computer must have an 802.11g or 802.11b network card or transmitter installed.

1 Make sure you’ve turned on the projector and adjusted the image as described in sections 1 and 2 on the front of this sheet.

2 Select EasyMP as the source by pressing the EasyMP button on the remote control.

3 Insert the Epson 802.11g card with the label facing upward, as shown. When fully inserted, the end of the card will protrude.

**NOTE:** Use only the Epson 802.11g card. Other brands may not be compatible and are not guaranteed to work.

Once the card is inserted, the projector displays a screen like this:

![Image of Epson 802.11g card inserted](image1)

**Projector keyword (optional)**

4 Windows: From the Start menu, select EMP NS Connection.

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

5 If you see this screen, select the name and IP address for your computer’s 802.11g or 802.11b wireless card and click OK.

![Image of EMP NS Connection](image2)

You see this screen:

- Select your projector
- If the connection is working properly, you see your projector listed. If you don’t see your projector listed, restart your computer. If it still doesn’t appear, see the User’s Guide for help.

6 Once the name of your projector appears, select it and click Connect.

7 If you see a message asking for a keyword, enter the four digits that appear on the EasyMP Network Screen and click OK. (See the screen at the top of this column to locate the projector keyword.)

You see the image on your monitor transmitted to the projector, and a floating control bar appears on the computer screen:

- Click here to minimize

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

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