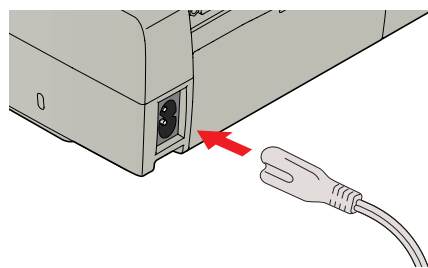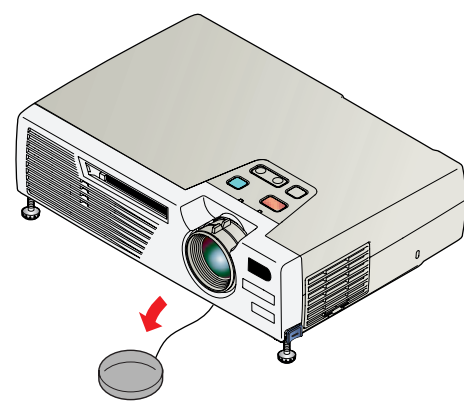# EPSON® PowerLite® 735c
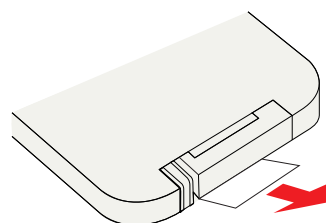# Quick Setup

1 Turn On the Projector

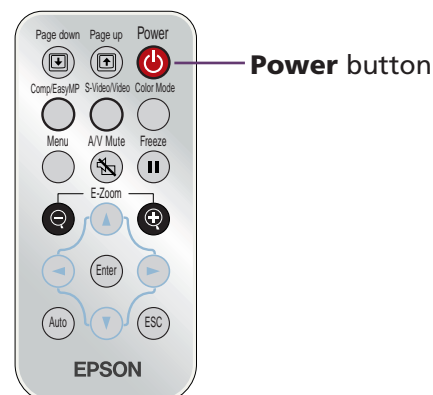**1** Connect the power cord to the back of the projector and plug the other end into a grounded outlet.

2 Remove the lens cover.

3 Locate the projector's remote control. Before using it for the first time, pull out the plastic tape from the battery tray (you don't have to open the tray).
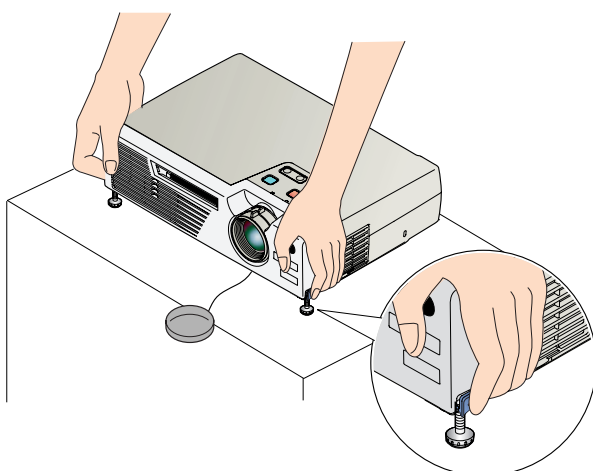
4 Aim the remote control at the projector and press the red ⏻ **Power** button. The ⏻ Power light flashes green and the projector lamp comes on in about 40 seconds.
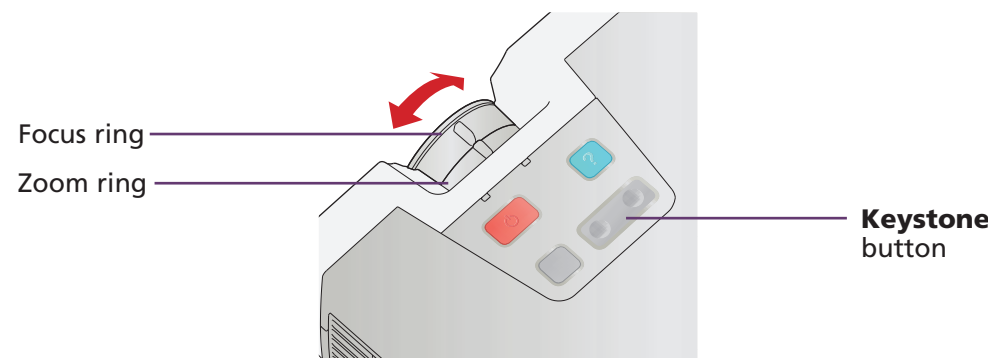
Power button

2 Adjust the Image

1 To raise the image, press the blue foot release buttons on each side of the projector and lift the front. Release the buttons to lock the feet in position.

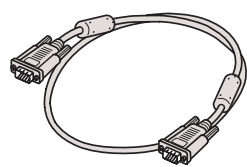You can fine-tune the height by rotating the feet.

continued

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2 Rotate the focus ring to sharpen the image.

Rotate the zoom ring to reduce or enlarge the image.

Focus ring
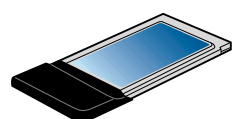Zoom ring
Keystone button

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 center of the screen, facing the screen squarely.

4 If your image looks like ▱ or ▱, press the ⬔ or ⬕ side of the **Keystone** button on the projector.

3 Choose a Presentation Method

How do you want to get images to the projector?

To connect computer or video equipment, see the instructions below and on the right.

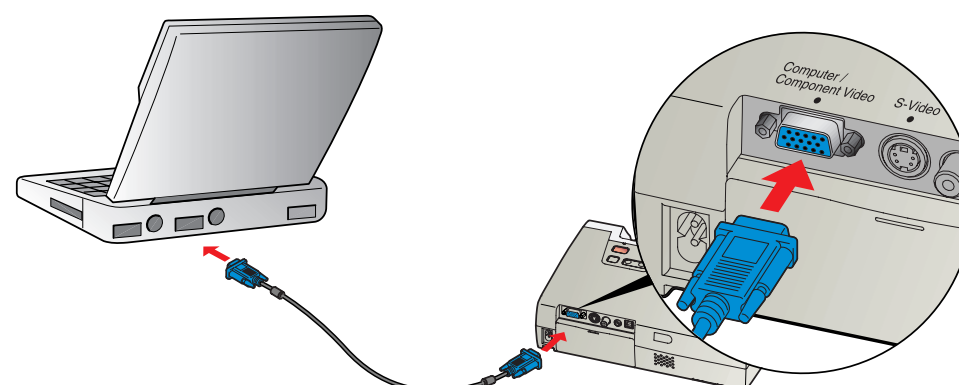To project over an 802.11b network, see "If projecting wirelessly" on the back of this sheet.

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

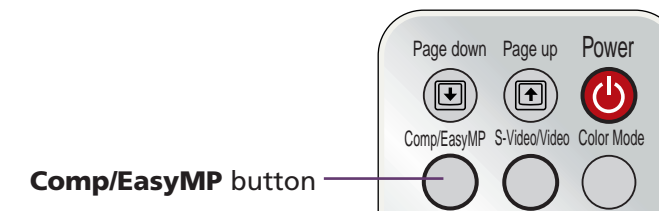For details on any of these topics, see your *User's Guide*.

If connecting a computer...

1 Make sure you've turned on the projector and adjusted the image as described at left.

2 Locate the VGA cable that came with the projector. Connect one end to the projector's **Computer/Component Video** port.

Connect the other end to your laptop's video-out port. (If you're using a desktop model, first disconnect the monitor cable from the computer, then plug in the projector cable.)
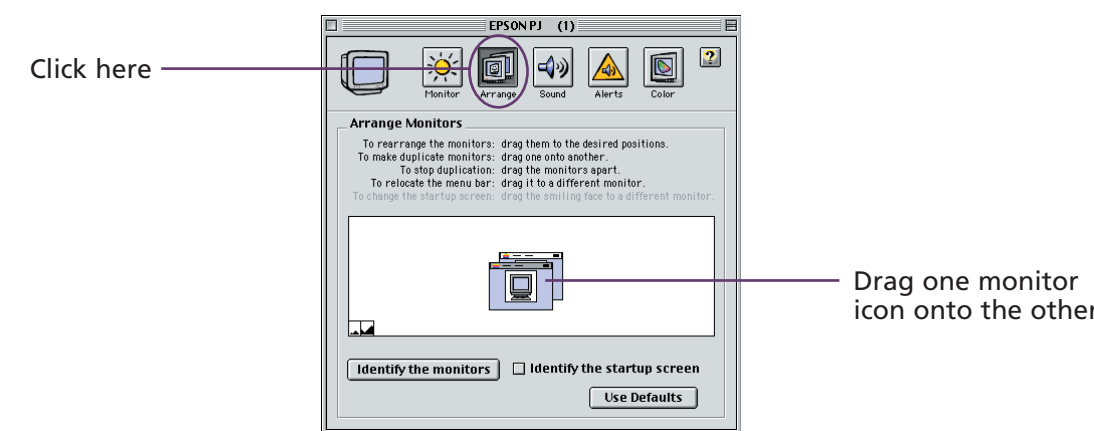
Computer/Component Video   S-Video

continued

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3 Press the **Comp/EasyMP** button on the remote control until your computer image is displayed.

Comp/EasyMP button

4 If you're using a laptop and you see a blank screen, you may need to adjust its display settings:

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**. You may have to use the Display utility in the Control Panel to enable both the LCD screen and the external monitor port.

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.
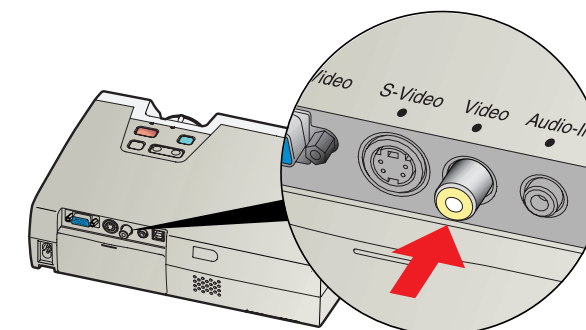
Click here

Drag one monitor icon onto the other

Macintosh OS X: From the **Apple** menu, select **System Preferences**, then click **Displays**. Select the **VGA Display** or **Color LCD** dialog box, click the **Arrange** (or **Arrangement**) tab, and make sure **Mirror Displays** is checked.
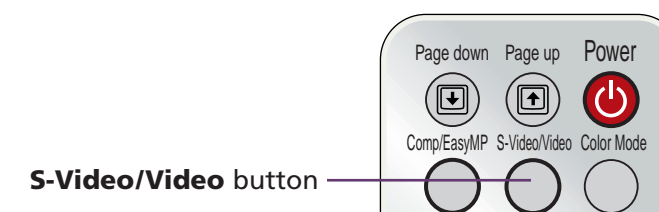
5 If you see an image but it's not displayed correctly, press the **Auto** button on the remote control to automatically readjust it.

If connecting video equipment...

1 Make sure you've turned on the projector and adjusted the image as described on the far-left.

2 Locate the RCA-style video cable that came with the projector. Connect one end to the projector's **Video** port.

Video   S-Video   Video   Audio-In

3 Connect the other end to the video-output connector on your video equipment.

4 Press the **S-Video/Video** button on the remote control until your video image is displayed.

S-Video/Video button

If projecting wirelessly...

Follow the steps in this section to project over an 802.11b wireless network.
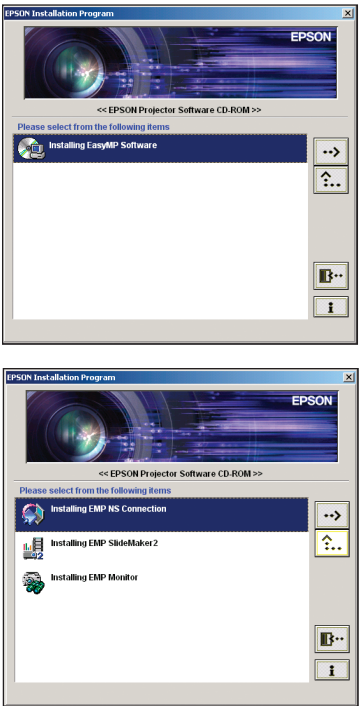
NOTE: *These instructions tell you how to connect a single computer to the projector using Ad Hoc mode. To connect multiple computers using Infrastructure mode, see your* User's Guide.

Install the software

Before installing the projector's EasyMP™ software, make sure your computer meets these requirements:

- Must be running Windows 98, 2000, Me, or XP (Macintosh not supported)
- Must have an 802.11b network card or transmitter already installed (to project over a wireless network)

1 Insert the EasyMP software CD-ROM in your computer's CD-ROM drive and wait a few seconds for it to be recognized.

   You see this screen:

2 Click the → button to advance to the next screen.

3 Make sure the option to install **EMP NS Connection** is highlighted, then click the → button. Follow the instructions on the screen to finish installing it.

4 If you want to use your projector's memory card feature, select the option for **EMP SlideMaker2** and install it the same way. For more information on using a memory card, see your *User's Guide*.

5 If you want to be able to monitor the projector remotely from this computer, select the option for **EMP Monitor** to install it on your system. See your *User's Guide* for details.
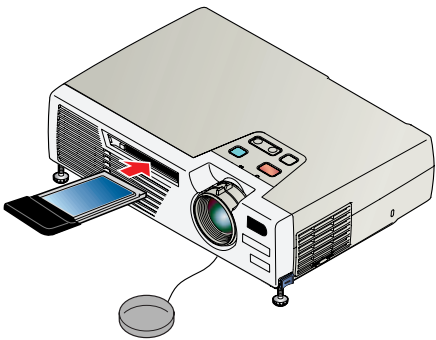
6 When done installing the software, click the → button to exit.

Start EasyMP

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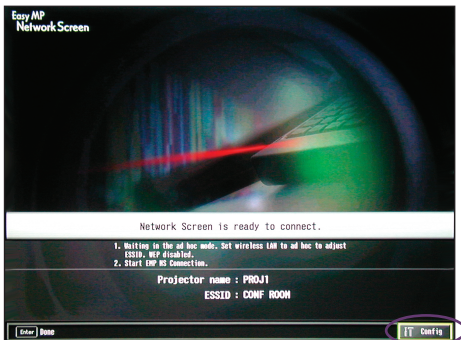
2 Select **EasyMP** as the source by pressing the **Comp/EasyMP** button on the remote control.

3 Insert the EPSON 802.11b card face-up as shown.

NOTE: *Use only the EPSON 802.11b card. Other brands may not be compatible and are not guaranteed to work.*
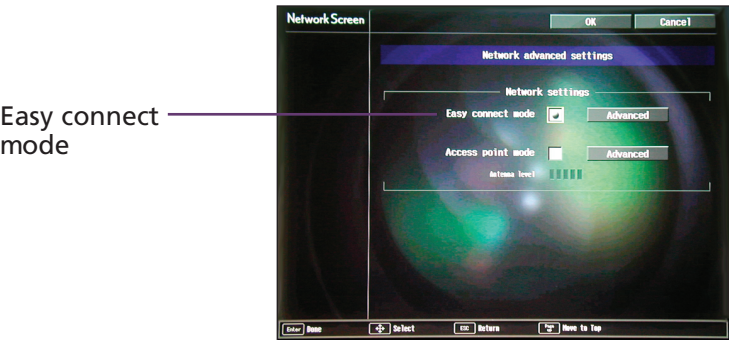
Once the card is inserted, you see a screen like this:
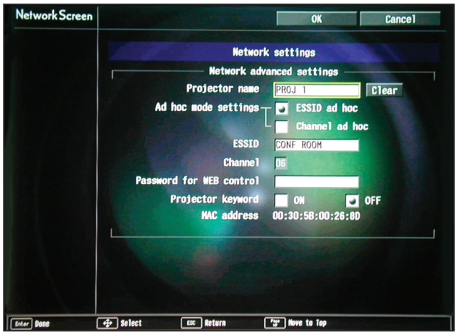
Config button

Configure the projector

1 On the EasyMP Network Screen, the **Config** button is already highlighted. To select **Config**, press the **Enter** button on the remote control. You see this screen:

Easy connect mode

2 Make sure **Easy connect mode** is selected, as shown above. If not, use the arrow buttons on the remote control to highlight the checkbox next to **Easy connect mode**, then press **Enter** to select it.

3 Use the arrow buttons on the remote control to highlight **Advanced** (next to **Easy connect mode**), then press **Enter** to select it. You see this screen:

4 Make sure the projector has a unique name, such as PROJ 1, so you can identify it from your computer.

   If you need to rename it, highlight the **Clear** button next to **Projector name**, then press **Enter** to clear the text box. Then highlight the text box and press **Enter**. Use the up and down arrows to select individual characters (if you want to insert a blank space, it comes before capital 'A'); use the right arrow to move to the next character position. When done typing, press **Enter**.
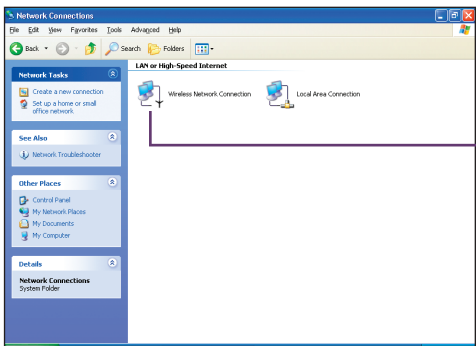
5 To enable your computer to find the projector on the network, select the appropriate **Ad hoc mode** settings:

   - Select **ESSID ad hoc** if your computer's network card supports an SSID or ESSID identifier. Then enter a name (for example, "CONF ROOM") in the ESSID text box and press **Enter**.
   - Select **Channel ad hoc** if your network card supports using channels instead of ESSID names to identify devices on the network. Then select a channel number in the Channel text box and press **Enter**.

6 When done making these settings, highlight the **OK** button at the top of the screen (use the arrow buttons on the remote control or press **ESC** to highlight it), then press **Enter**. Highlight the **OK** button again and press **Enter** to return to the main EasyMP Network Screen.
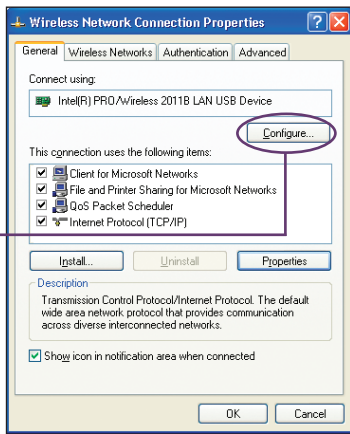
Configure the computer

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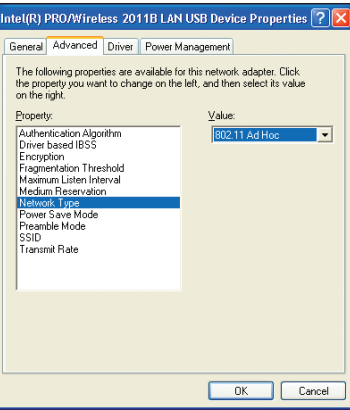
Right-click and select **Properties**

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

3 Click the **Configure** button.

Configure button

4 Click the **Advanced** tab. You see a screen like this:

5 Check your network card's device settings. (Depending on the type of card or wireless transmitter you're using, some of the setting names may be different from those listed here.)

   - Set the network type to **802.11 Ad Hoc**.
   - Set the SSID to match the name you assigned to the projector's ESSID—for example, **CONF ROOM**. (If your network card uses channel mode instead, set the correct channel, 1 to 11, so it matches that of the projector.)
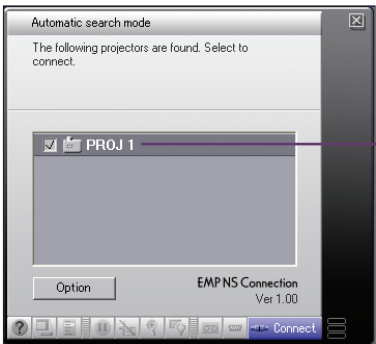   - Make sure encryption is **Disabled**.

6 Click the **General** tab to make sure the network card or wireless network device is enabled.

7 When done making these settings, click **OK** as needed to close any open dialog boxes.

Run NS Connection

Now you're ready to launch NS Connection and project wirelessly.

1 From the Start menu, select **EMP NS Connection**. You see this screen:

Select your projector

   If the connection is working properly, you see your projector listed as shown.

   If you don't see your projector, click **Option**, then click **Switch LAN**. Verify that the correct wireless network device is selected. Sometimes another network device, such as an Ethernet card, may be selected instead. If you don't see your wireless device listed, but you're sure you've enabled it as described in "Configure the computer," you may need to restart your computer.

2 Once the name of your projector appears, select it and click **Connect**. You see your computer's image transmitted to the projector, and a floating control bar appears on the screen:

Click here to minimize

3 If necessary, drag the control bar out of the way, or minimize it by clicking it as shown above.

4 When done with your presentation, click **Disconnect** on the control bar.