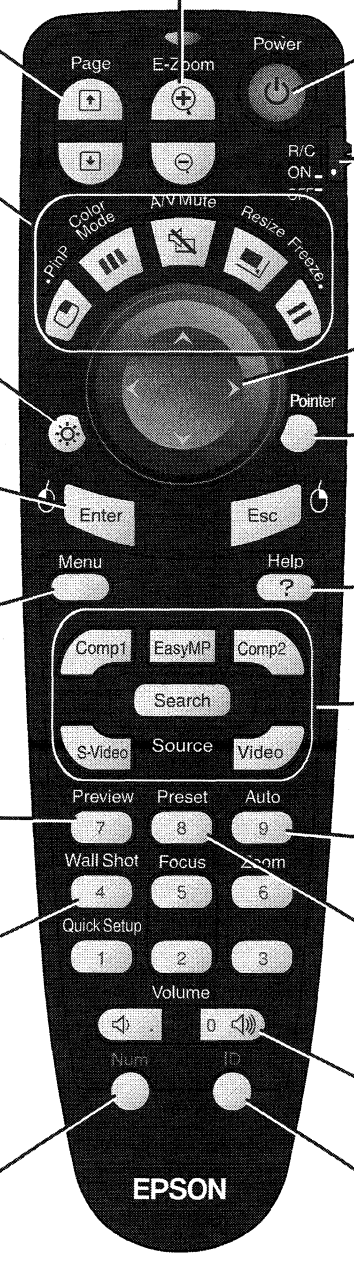
Remote Control



E-Zoom button
Enlarges section of image

Page Up and Down
Changes slides in PowerPoint

Power button
Turns the projector on and off

A/V buttons
Control image and sound

On/Off switch
Turns the remote control on and off

Light button
Illuminates remote control buttons

Pointer/Mouse button
Moves cursor on the screen

Pointer button
Selects pointer or drawing tool

Enter and Esc
Use as mouse buttons or to make menu selections

Help button
Provides on-screen help

Menu button
Activates menu system

Source buttons
Switch between equipment connected to projector ports

Preview button
Displays active image sources

Auto button
Optimizes tracking, sync, resolution, and position

Preset button
Retrieves saved settings for Video menu

Wall Shot button
Corrects color when projecting on wall or blackboard

Volume controls
Control sound

Num button
Enables number keypad

ID button
Sets remote control ID code

2 Using the Remote Control

The projector includes a number of tools to enhance your presentation. All of them can be accessed using the remote control, which lets you operate the projector from anywhere in the room—up to 33 feet away.

note
For information and resources to help you give the most professional presentation, be sure to visit presentersonline.com.

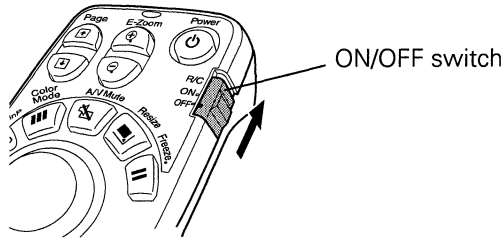
You can use the remote control to adjust the picture and sound (page 34) or as a pointer to highlight your presentation (page 43). You can also use it to make automatic color corrections that let you project images onto any surface (page 40) or as a wireless mouse when projecting from a computer (page 41).

This chapter covers:

- Turning on and using the remote control
- Controlling the picture and sound
- Projecting images without a screen
- Operating your computer with the remote control
- Highlighting your presentation

Turning On and Using the Remote Control

The remote control has an **ON/OFF** switch on its side, as shown. Before using the remote, make sure batteries are installed as described on page 33, then slide the **ON/OFF** switch to turn it on.



note

If a button is pressed longer than 60 seconds, the remote control stops operating to conserve power. When you release the button, normal operation resumes.

Turn off the remote control before transporting or storing it; this prevents the batteries from discharging if something presses against one of the buttons.

Here are some additional tips:

- Point the remote control at the front or back of the projector, or at the screen.
- Stand within 33 feet of the projector. If you want to operate the projector from a greater distance, a remote control cable set is available (see page 13).
- When presenting in a darkened room, press the ☼ light button to make the buttons on the remote light up temporarily.
- Avoid using the remote under bright fluorescent lamps or in direct sunlight, or the projector may not respond properly.

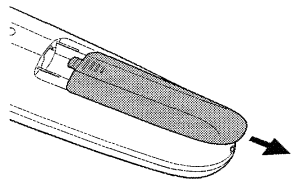
Replacing the Batteries

If the projector stops responding to the remote control, check the following:

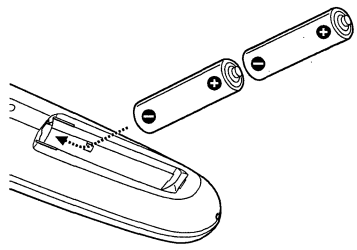
- Make sure the remote control's ON/OFF switch is in the ON position.
- Press the ☼ light button and check to see if the buttons on the remote control light up. (If you're in a bright room, you may not be able to see them light up.)

If the buttons do not light up, replace the batteries as described below:

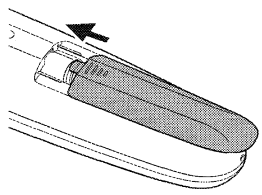
1. Turn the remote control over.
2. Press down on the ridges at one end of the battery cover as you slide the cover off.



3. Install two AA batteries, inserting the flat (negative) ends in first.



4. Slide the cover back in place.



caution

When replacing batteries, take the following precautions:

- *Replace the batteries as soon as they run out. If the batteries leak, 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 period of time.*

Adjusting Color Corrections for a New Surface

Adjust the correction values if you're projecting on a new surface or in a new location.

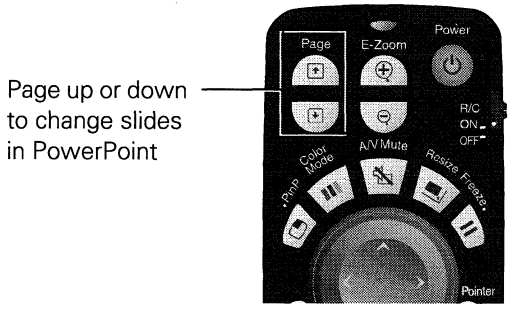
1. Press the **Wall Shot** button on the remote control or projector while you're projecting an image. Make sure Wall Shot is on.
2. Press the **Wall Shot** button a couple of times until you see **Wall Shot Readjustment** as the status in the upper right corner of your screen.

   You see a sequence of colors flash for about five seconds as the projector adjusts the color correction values for the new projection surface.

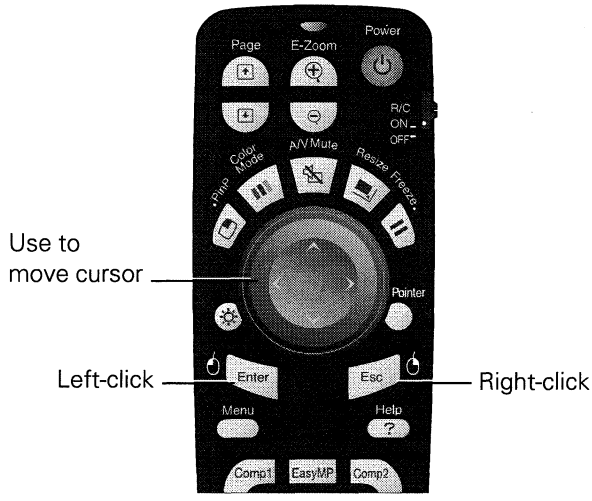
Operating Your Computer with the Remote Control

If you've connected a computer to the projector with a USB cable, as described on page 49, you can use the remote control in place of your computer's mouse. This gives you more flexibility when delivering slideshow-style presentations, since you won't have to stand next to the computer to change slides.

- Use the **Page** buttons to move through a slideshow.



- Use the ◌ pointer button to move the cursor on the screen.
- Press the **Enter** button once to left-click, or press it twice to double-click. Press the **Esc** button to right-click.
- To drag-and-drop, hold down the **Enter** button for about one second until it lights. Then use the ◌ pointer button to drag the object. When it's where you want it, press **Enter** to release it.

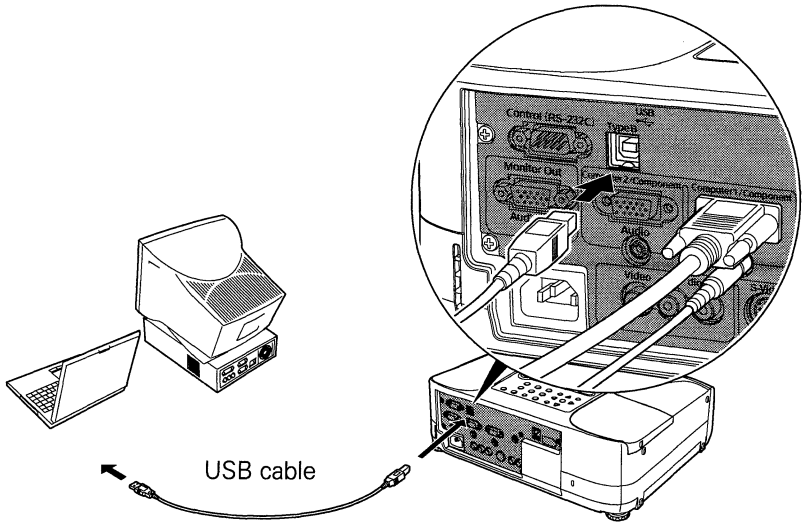


Connecting the Cable for Remote Mouse Control

If you've connected a computer as described in this chapter, you can use the projector's remote control as a wireless mouse. This lets you control your computer and click through slideshow-style presentations, such as PowerPoint, from up to 33 feet away.

The wireless mouse function is supported on systems with a USB port running Windows XP, 98, Me, or 2000, or Macintosh OS X 10.2.x to 10.3.x or OS 8.6 to OS 9.x.

1. Locate the USB cable that came with your projector.
2. Connect the square end of the cable to the projector's USB port.



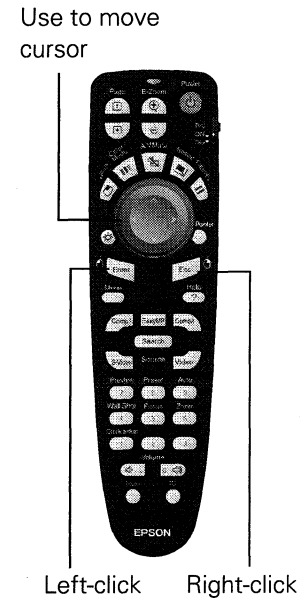
3. Connect the flat end of the cable to any available USB port on your notebook or desktop computer.
4. If necessary, configure your computer to work with an external USB mouse. See your computer documentation for details.

note

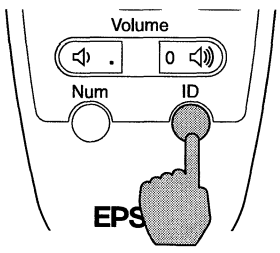
The remote mouse control function may not operate correctly on systems that have been upgraded from an earlier version of Windows.

note

For details on using the remote control in place of your computer's mouse, see page 41.

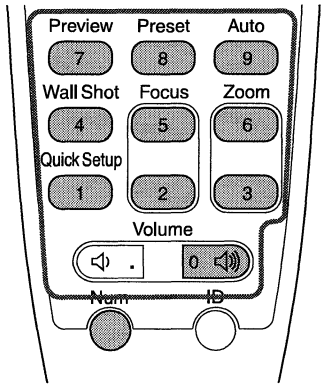


Changing the Remote Control ID



To change the remote control's ID to match the projector's ID, follow these steps:

1. Press the ID button on the remote control. You see it light.
2. Press one of the numbered buttons on the remote control to select the ID of the projector you want to operate.



   The ID button's light shuts off and the new ID is registered.
3. Repeat steps 1 and 2 each time you want to switch projectors.

To check the remote control's current ID, do the following:

1. Press the ID button twice. After a moment, the button flashes.
2. Count the number of flashes; this number corresponds to the remote control's ID. (If it doesn't flash, the ID is set to zero.)

Remote Control Information

You can operate the projector by remote control via a line-of-sight infrared (IR) receiver at the front and rear of the projector. The projector may not respond to remote control commands under the following conditions:

- There is an object between the remote control IR emitter and the IR receiver on the projector.
- Ambient light is too bright.
- Certain types of fluorescent lighting are used.
- A strong light source shines into the IR receiver.
- Other equipment that emits infrared energy, such as a radiant room heater, is in the room.

These conditions commonly cause problems for most infrared-controlled equipment. Try the following:

- The remote control's batteries may be low on power; replace them.
- Dim the ambient lighting and/or turn off any fluorescent lights.
- Close any window coverings and/or move the projector out of direct sunlight.
- Turn off other equipment that emits infrared energy.