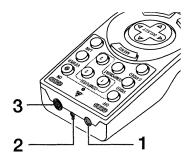
Part Names of the Remote Control

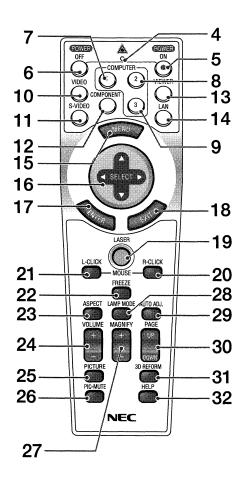


- 1. Infrared Transmitter
- 2. Laser Pointer



- * Do not look into the laser pointer while it is on.
- * Do not point the laser beam at a person.
- 3. Remote jack

(Not available on this model)



4. LED

Flashes when any button is pressed.

5. POWER ON Button (\rightarrow page 24)

NOTE: To turn on the projector, press and hold the POWER ON button for a minimum of two seconds.

6. POWER OFF Button (\rightarrow page 33)

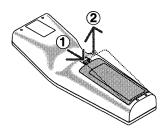
NOTE: To turn off the projector, press the POWER OFF button twice.

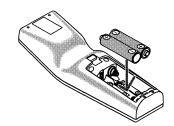
- 7. COMPUTER 1 Button (→ page 26)
- 8. COMPUTER 2 Button (→ page 26)
- COMPUTER 3 Button (→ page 26) (Not available on LT280)
- 10. VIDEO Button (→ page 26)
- 11. S-VIDEO Button (→ page 26)
- 12. COMPONENT Button (→ page 26)
- 13.VIEWER Button (→ page 26)
- 14. LAN Button (→ page 26)
- 15. MENU Button
- 16. SELECT ▲▼◀▶ Button
- 17. ENTER Button
- 18. EXIT Button
- 19. LASER Button (→ page 32)
- 20. MOUSE R-CLICK Button (→ page 37)
- 21. MOUSE L-CLICK Button (→ page 37)
- 22. FREEZE Button (→ page 34)
- 23. ASPECT Button (→ page 74)
- 24. VOLUME +/- Buttons (→ page 31)
- 25. PICTURE Button (\rightarrow page 69, 71)
- 26. PIC-MUTE Button (→ page 34)
- 27. MAGNIFY +/- Buttons (→ page 34)
- 28. LAMP MODE Button (→ page 34)
- 29. AUTO ADJ. Button (→ page 31)
- 30. PAGE UP/DOWN Buttons (→ page 37)
- 31.3D REFORM Button (→ page 29, 38)
- 32. HELP Button (\rightarrow page 35)

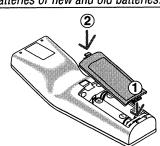
Battery Installation

- Press the catch and remove the battery cover.
- 2 Install new ones (AA). Ensure that you have the batteries' polarity (+/-) aligned correctly.
- 3 Slip the cover back over the batteries until it snaps into place.

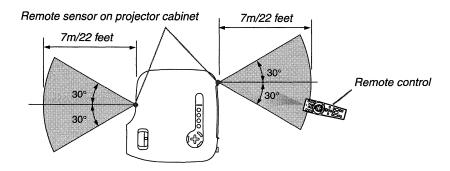
 NOTE: Do not mix different types of batteries or new and old batteries.







Operating Range for Wireless Remote Control



- The infrared signal operates by line-of-sight up to a distance of about 22 feet/7 m and within a 60-degree angle of the remote sensor on the projector cabinet.
- The projector will not respond if there are objects between the remote control and the sensor, or if strong light falls on the sensor.

Weak batteries will also prevent the remote control from properly operating the projector.

Remote Control Precautions

- Handle the remote control carefully.
- If the remote control gets wet, wipe it dry immediately.
- · Avoid excessive heat and humidity.
- Do not heat, take apart, or throw batteries into fire.
- If you will not be using the remote control for a long time, remove the batteries.
- Ensure that you have the batteries' polarity (+/-) aligned correctly.
- Do not use new and old batteries together, or use different types of batteries together.
- Dispose of used batteries according to your local regulations.

Using the Laser Pointer

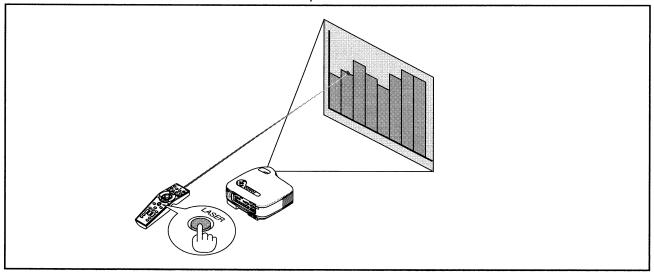
You can use the laser to draw your audience's attention to a red dot that you can place on any object.

A

CAUTION:

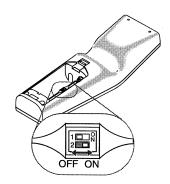
- Do not look into the laser pointer while it is on.
- Do not point the laser beam at a person.
- Do not allow children to use the laser pointer.

Press and hold the LASER button to activate the laser pointer.



Setting the function switch

There are two switches on the bottom of the battery case: an applicable projector selector switch (1) and laser enable/disable switch (2). Check the projector being used and decide whether to enable or disable laser, then set these switches as necessary using the tip of a thin ball-point pen. On this model, an applicable projector selector switch (1) is not used.



Switch (2)

On Enabled (the laser lights when the LASER button is pressed) [Factory default]

Off Disabled (the laser does not light even when the LASER button is pressed)

Disable the laser when using in an environment in which the unit is accessible to children.

6 Getting Integrated Help

You get the contents about Help in English, German and Japanese.





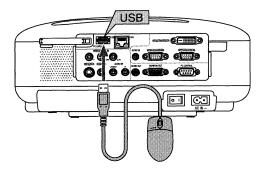
Display Help

Exit Help

6 Using a USB Mouse

Using a USB mouse gives you a smooth operation. A commercially available USB mouse can be used.

NOTE: There may be some brands of a USB mouse that the projector does not support.



Operate the Menus using the USB mouse

Mouse Cursor

When connecting a USB mouse to the projector, you get a mouse cursor on the screen.

Unless you use your USB mouse within 10 seconds, the mouse cursor disappears.

NOTE: You can change the shape of the mouse cursor. To do so, select the menu \rightarrow [Setup] \rightarrow [Tools] \rightarrow [Mouse] \rightarrow [Mouse Pointer].

Menu Display

Clicking with the left mouse button displays the menu.

To close the menu, click anywhere in the background.

Adjusting and Setting Display

You can select a menu item and click with the left mouse button to make adjustments and settings.

Using the middle button on the mouse

The projector supports the middle button on your mouse.

With the middle button you can do the following:

- You can use a scroll bar in the menu or the help.
- You can click the middle button to display or hide the ChalkBoard toolbar.

Example:

Click (or press and hold) the left mouse button on the ◀ or ▶ to adjust the brightness. Or click and drag the left mouse button on the slide bar horizontally to adjust it.

To save the adjustments, click X. The display is closed.



- Click with the left mouse button to display a description of the selected menu item.
- Click and drag the title bar with the left mouse button to move the adjustment or setting dialog box.

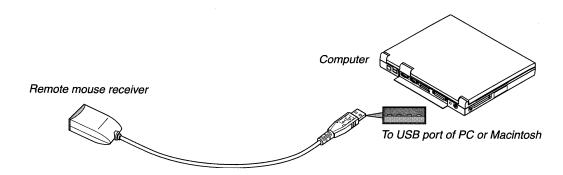
Using Remote Mouse Receiver

The remote mouse receiver enables you to operate your computer's mouse functions from the remote control. It is a great convenience for your computer-generated presentations.

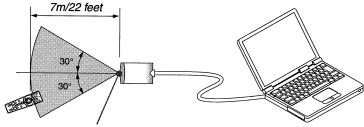
Connecting the remote mouse receiver to your computer

If you wish to use the remote mouse function, connect the mouse receiver and computer. The mouse receiver can be connected directly to the computer's USB port (type A).

NOTE: Depending on the type of connection or OS installed on your computer, you may have to restart your computer or change your computer settings.



When operating a computer via the remote mouse receiver



Remote sensor on the remote mouse receiver

When connecting using the USB port

For PC, the mouse receiver can only be used with a Windows 98/Me/XP*, Windows 2000 or MacOS X 10.0.0 or later operating system.

NOTE: Wait at least 5 seconds after disconnecting the mouse receiver before reconnecting it and vice versa. The computer may not identify the mouse receiver if it is repeatedly connected and disconnected in rapid intervals.

^{*} NOTE: In SP1 or older verison of Windows XP, if the mouse cursor will not move correctly, do the following: Clear the Enhance pointer precision check box underneath the mouse speed slider in the Mouse Properties dialog box [Pointer Options tab].

Operating your computer's mouse from the remote control

You can operate your computer's mouse from the remote control.

	scrolls the viewing area of the window or to move to the previous or next slide in PowerPoint on your computer.
	moves the mouse cursor on your computer.
MOUSE L-CLICK Button	works as the mouse left button.
MOUSE R-CLICK Button	works as the mouse right button.

NOTE: When you operate the computer using the SELECT $\blacktriangle \lor \blacktriangleleft \blacktriangleright$ button with the menu displayed, both the menu and the mouse pointer will be affected. Close the menu and perform the mouse operation.

About Drag Mode:

By pressing the MOUSE L-CLICK or R-CLICK button for 2 or 3 seconds then releasing, the drag mode is set and the drag operation can be performed simply by pressing the SELECT ▲▼◀▶ button. To drop the item, press the MOUSE L-CLICK (or R-CLICK) button. To cancel it, press the MOUSE R-CLICK (or L-CLICK) button.

TIP: You can change the Pointer speed on the Mouse Properties dialog box on the Windows. For more information, see the user documentation or online help supplied with your computer.