Quick Connect Guide

Step1 Connect the supplied signal cable.

LT155/LT154

Mini D-Sub 15 pin connector

RGB cable (supplied)

Audio cable (not supplied)

LT156

DVI connector ①

DVI-D – DVI-D signal cable (supplied)

Audio cable (not supplied)

Mini D-Sub 15 pin connector ②

RGB cable (supplied)

DVI-A – VGA adapter (supplied)
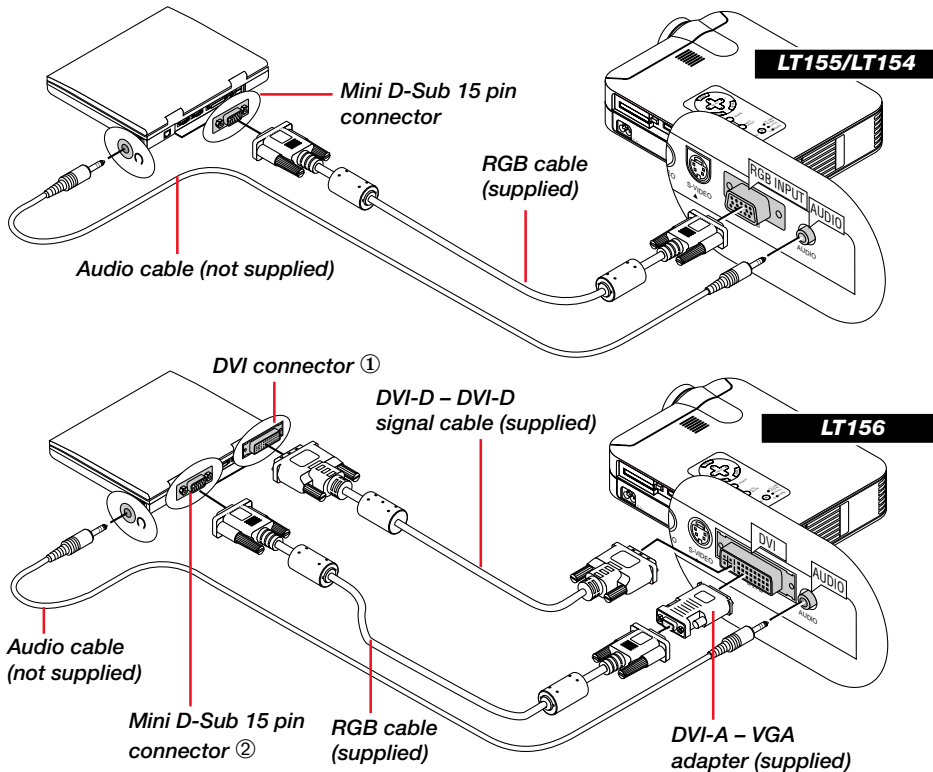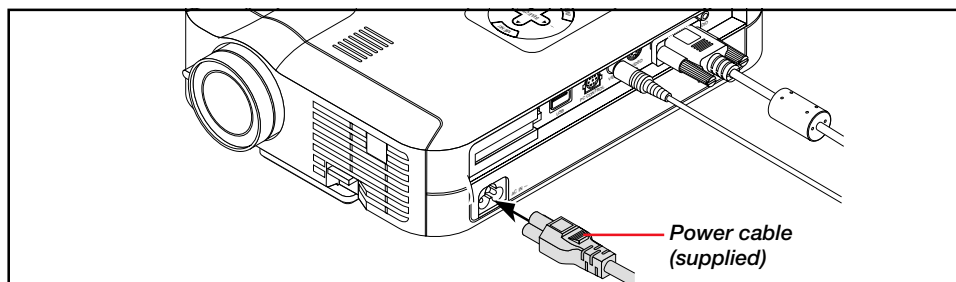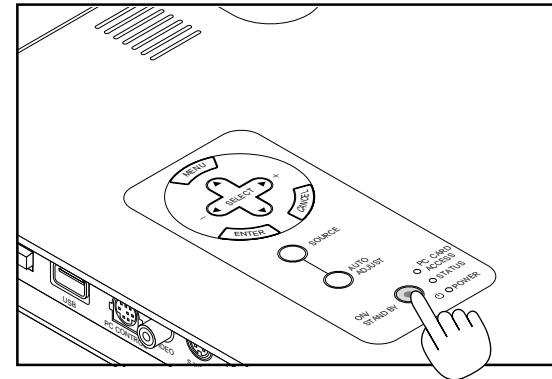
Connection Option ① when using DVI output
Connection Option ② when using mini D-Sub 15 pin output

Always power down before you make any connections.
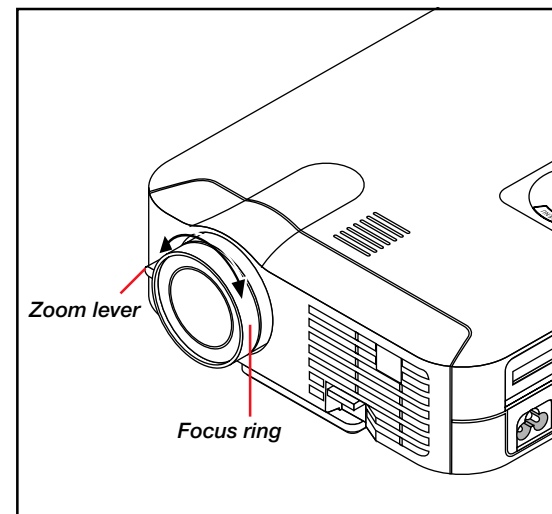
Step2 Connect the supplied power cable.

Power cable (supplied)

Step3 Turn on the projector.

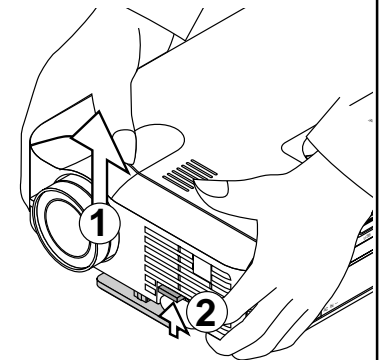**NOTE:** To turn off the projector, press and hold the Power (ON/STAND BY) button for a minimum of two seconds.

Step4 Set up the Projector

To adjust the projector's focus or to zoom in and out, use the Focus ring and Zoom lever on the lens.

Zoom lever

Focus ring

Adjusting the Tilt Foot

1. Lift the front edge of the projector.
2. Press the Tilt button on the front of the projector to extend the Adjustable Tilt Foot.

3. Press and hold the Tilt button.
4. Lower the front edge of the projector to the desired height and release the Tilt button to lock the Adjustable Tilt Foot.

- If the projected image does not appear square to the screen then use keystone correction for proper adjustment. See page 29 or 34 of the supplied user's manual.

Menu Tree

Advanced Menu
- Source Select ▶
- Picture
- Volume
- Image Options ▶
- Projector Options ▶
- Tools ▶
- Help ▶

RGB *
Video
S-Video
PC Card Viewer

Brightness / Contrast /
Color / Hue / Sharpness

High-Bright / Eco

Normal / Natural 1 / Natural 2

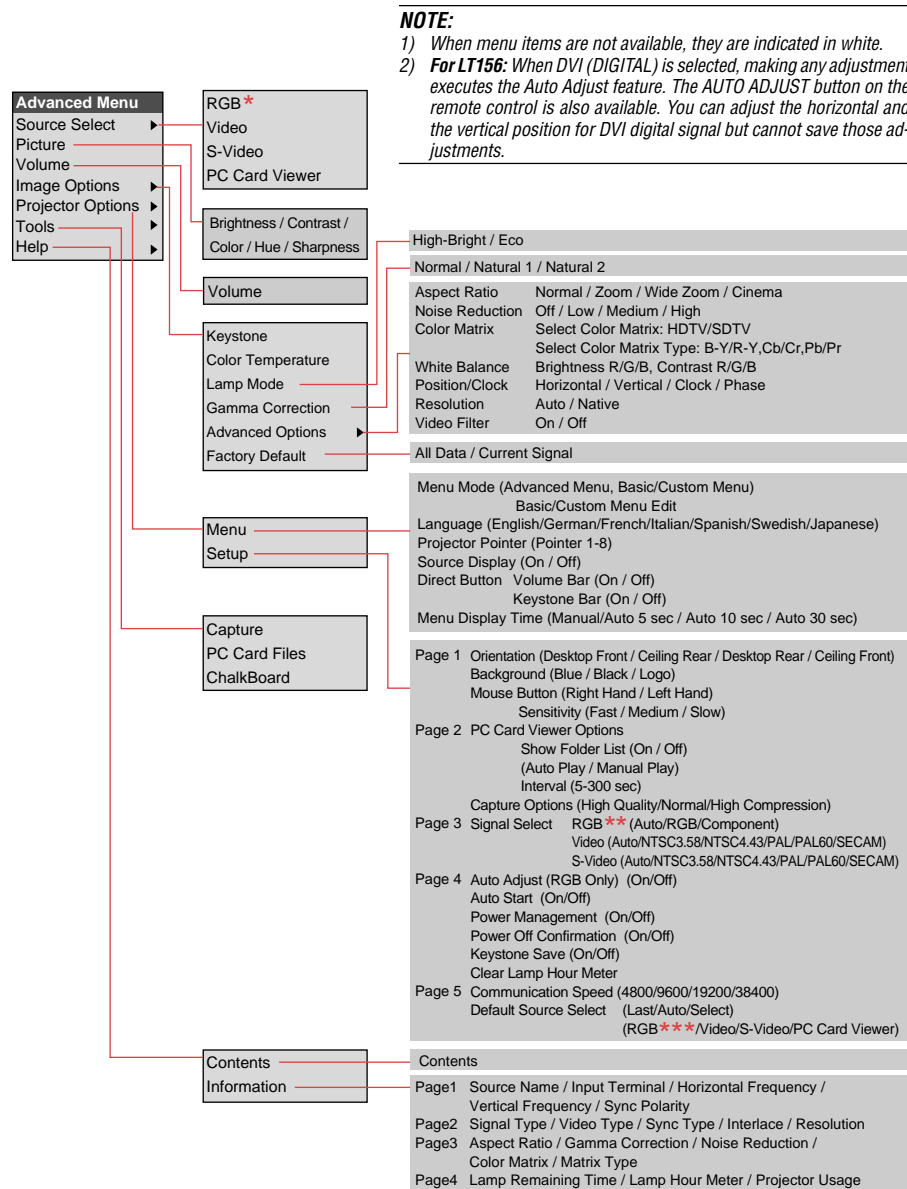| Aspect Ratio | Normal / Zoom / Wide Zoom / Cinema |
Noise Reduction	Off / Low / Medium / High
Color Matrix	Select Color Matrix: HDTV/SDTV
	Select Color Matrix Type: B-Y/R-Y,Cb/Cr,Pb/Pr
White Balance	Brightness R/G/B, Contrast R/G/B
Position/Clock	Horizontal / Vertical / Clock / Phase
Resolution	Auto / Native
Video Filter	On / Off

Volume

Keystone
Color Temperature
Lamp Mode
Gamma Correction
Advanced Options ▶
Factory Default

All Data / Current Signal

Menu Mode (Advanced Menu, Basic/Custom Menu)
　　　　　　Basic/Custom Menu Edit
Language (English/German/French/Italian/Spanish/Swedish/Japanese)
Projector Pointer (Pointer 1-8)
Source Display (On / Off)
Direct Button　Volume Bar (On / Off)
　　　　　　　Keystone Bar (On / Off)
Menu Display Time (Manual/Auto 5 sec / Auto 10 sec / Auto 30 sec)

Menu
Setup

Capture
PC Card Files
ChalkBoard

Page 1　Orientation (Desktop Front / Ceiling Rear / Desktop Rear / Ceiling Front)
　　　　Background (Blue / Black / Logo)
　　　　Mouse Button (Right Hand / Left Hand)
　　　　　　Sensitivity (Fast / Medium / Slow)
Page 2　PC Card Viewer Options
　　　　　　Show Folder List (On / Off)
　　　　　　(Auto Play / Manual Play)
　　　　　　Interval (5-300 sec)
　　　　Capture Options (High Quality/Normal/High Compression)
Page 3　Signal Select　RGB ** (Auto/RGB/Component)
　　　　　　　　　　Video (Auto/NTSC3.58/NTSC4.43/PAL/PAL60/SECAM)
　　　　　　　　　　S-Video (Auto/NTSC3.58/NTSC4.43/PAL/PAL60/SECAM)
Page 4　Auto Adjust (RGB Only)　(On/Off)
　　　　Auto Start　(On/Off)
　　　　Power Management　(On/Off)
　　　　Power Off Confirmation　(On/Off)
　　　　Keystone Save (On/Off)
　　　　Clear Lamp Hour Meter
Page 5　Communication Speed (4800/9600/19200/38400)
　　　　Default Source Select　(Last/Auto/Select)
　　　　　　　　　　(RGB ***/Video/S-Video/PC Card Viewer)

Contents

Contents

Information

Page1　Source Name / Input Terminal / Horizontal Frequency /
　　　　Vertical Frequency / Sync Polarity
Page2　Signal Type / Video Type / Sync Type / Interlace / Resolution
Page3　Aspect Ratio / Gamma Correction / Noise Reduction /
　　　　Color Matrix / Matrix Type
Page4　Lamp Remaining Time / Lamp Hour Meter / Projector Usage

Remote Control Features

1. Laser Pointer
Beams a laser light when "Laser" button is pressed.

2. LED
Flashes when any button is pressed.

3. Power On Button
If the main power is applied, you can use this button to turn your projector on.

4. Power Off Button
If the main power is applied, you can use this button to turn your projector off.

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

5. Source Buttons
Selects video source from VCR, laserdisc, computer, DVD player.
The RGB2 button is not available on LT155/LT154.
On LT156 the RGB1 button selects DVI digital input; the RGB2 button selects DVI analog input.

6. Auto Adjust Button (RGB only)
Adjusts the current image for optimal H/V position, Pixel settings and resolutions.

7. PJ Button
Press this button if you want to use the Mouse (▲▼◀▶), Cancel/Right Click, and Enter/Left Click buttons as your PC's.

8. Laser Button
Press and hold this button to activate the laser pointer.

9. Menu Button
Displays the menu for various settings and adjustments.

10. Mouse (▲▼◀▶) / (+) (–) Button
When you are in the Computer mode, these buttons work as a computer mouse.

11. Enter / Left Click Button
When you are in the Computer mode, this button works as the mouse left button.

12. Cancel/ Right Click Button
When you are in the Computer mode, this button works as the mouse right button.

13. Pointer Button
Points to an area on screen to be magnified.

14. Help Button
Displays information for the current menu or how to use the menu.

15. Keystone (+) (–) Button
Corrects for keystone (trapezoidal) distortion to make the image square.

16. Magnify (+) (–) Button
Magnifies image size up to 400%.

17. Freeze Button
Freezes a picture. Press again to resume motion.

18. Picture Mute Button
Turns off the image and sound for a short period of time. Press again to restore the image and sound.

19. Volume (+) (–) Button
Adjusts volume.

20. PC Card Button
Displays slides from CompactFlash memory card in projector's PC card slot.

21. Slide (+) (–) Button
Selects the next folder or slide and the previous folder or slide.
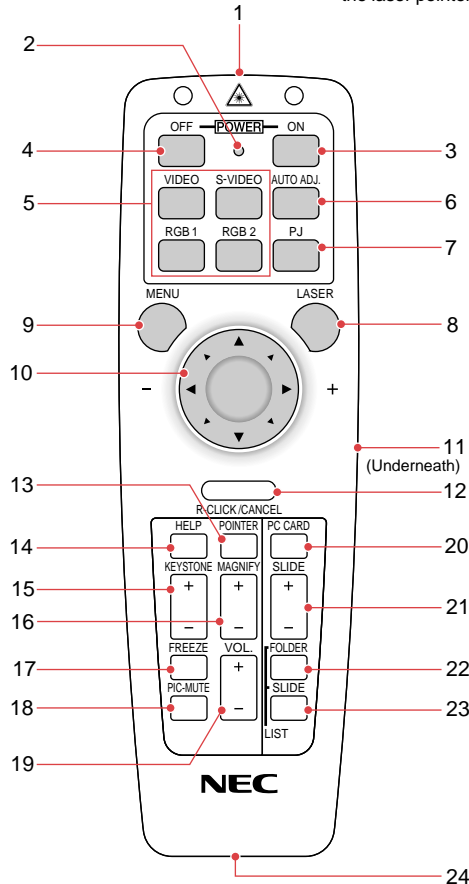
22. Folder List Button
Selects PC Card Viewer source to display a list of folders.

23. Slide List Button
Selects PC Card Viewer source to display a list of slides.

24. Remote Jack
Not available on this model.