

Viewing This Guide



You can carry out the following tasks by clicking on these buttons.



Displays the print window.



Searches for text.



Click this button if the text or illustrations are too small to see easily. Move the pointer to the place you want to view and then click the left mouse button to enlarge the document at that place.

If you hold down the [Ctrl] key when you click the left mouse button, the document viewing size will be reduced.



Displays the page so that the height of the page is the same as the height of the window.



Displays the page so that the width of the page is the same as the width of the window.

The screenshot shows the Adobe Reader interface with the following elements highlighted:

- Print button:** Located in the top toolbar.
- Search button:** Located in the top toolbar.
- Zoom buttons:** Located in the top toolbar.
- TOP button:** Located in the top right corner of the document page.
- Navigation bar:** Located at the bottom of the window, containing first, previous, next, and last page buttons.

The document page displays a troubleshooting table:

The message "Not Supported." is displayed	
Are the image signal format settings correct?	If a composite video [®] or S-Video [®] is being input If projection does not occur when the "Video Signal" menu command is set to "Auto", select the signal format that matches the signal source. ☞ "Settings" - "Input Signal" - "Video Signal" p.33 If the signal source is connected to the [Component] port If projection does not occur when the "Component" in the "Input Signal" menu command is set to "Auto", set the signal format that matches the signal that is being projected from the connected equipment. ☞ "Settings" - "Input Signal" - "Component" p.33 You can also press [Source] , on the remote control to select the format. ☞ p.15
Does the mode match the frequency and resolution of the image signals?	Use the "Resolution" menu command to check the signals being input, and check the "List of Supported Monitor Displays" to make sure that the signals are compatible. ☞ "Info" - "Resolution" p.27 ☞ "List of Supported Monitor Displays" p.47

The message "No Signal." is displayed	
Are the cables connected correctly?	Check that all of the cables required for projection are securely connected. ☞ p.12
Has the correct video input port been selected?	Press [Auto] , [Comp] , [S-Video] , [Comp] or [Video] on the remote control or [Source] on the projector's control panel to change the image source. ☞ p.15
Is the power for the connected equipment turned on?	Turn the power on for the devices.
Are the image signals being output to the projector?	If the image signals are only being output to the computer's LCD monitor, you need to change the output. For some computer models, when the image signals are output externally, they no longer appear on the LCD monitor. ☞ Computer documentation, under a title such as "External output" or "Connecting an external monitor" If the connection is made while the power is already turned on, the function [Fn] key that switches the computer's video signal to external output may not work. Turn the power for the projector and the computer off and then back on again. ☞ p.14

Images are fuzzy or out of focus	
Has the focus been adjusted correctly?	Adjust the focus. ☞ p.16
Is the lens cover still attached?	Remove the lens cover.
Is the projector at the correct distance?	The recommended distance from the projector to the screen is within 93-2035 cm (3.0-66.8 ft.) for a screen size of 16:9, and 113-2490 cm (3.7-81.7 ft.) for a screen size of 4:3. Set up the projector so that the projection distance is within this range. ☞ p.10
Is the keystone adjustment value too large?	Decrease the projection angle to reduce the amount of keystone correction. ☞ p.17

Click to jump to the TOP page.

[Bookmarks]
Click on the title of a section to jump to the first page for that section. If you click the [Bookmarks] tab, the bookmarks will be displayed or hidden.

Moves to another page in the document (first/previous/next/last page).

Click to move forward or back to the page that was last displayed.