

Impression1400™
Inspire800™
Flare100™ Art Projectors
from
Artograph®



FAQ & Tips: USB Image Projection

Frequently Asked Questions and Tips for use.



USB Image Projection

- Image won't play
- Mac/Apple image file tip
- How to change image appearance
- Save custom image settings
- Expert image settings & control
- Resetting to default

My image off USB won't project:

Your pictures need to be jpg images to work. Other formats won't play. The projector will take quite high res images, but sometimes a huge, progressive jpg can go over the projector's capacity. In that case, you'll need to resize your image down in a photo or graphics editing program.

Next: A tip for Mac users...




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Tip

Mac users... Macs and Apples devices put a file into your folders that is a temp file for your computer or device to read. You can't see them but the projector does. These show up in the file directory looking something like this:

._photo.jpg 

That line in front of the file name indicates it's one of the temp files, not the real picture. Unfortunately the projector puts all of these files at the top of the list you'll see on the projector. Scroll down through these until you get to:

photo.jpg 

That's the real image you need to select to play.

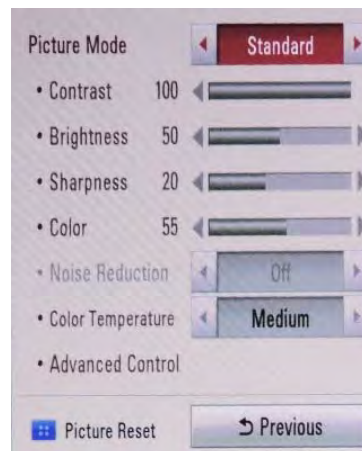
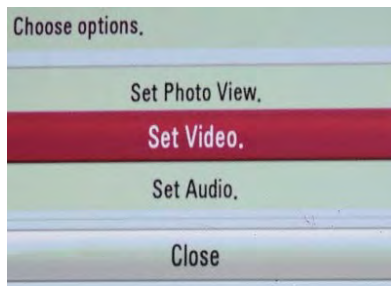


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“Set Photo View” only shows how to set up a slideshow. How do I adjust the photo?

The projector regards whatever it’s putting on the screen to be “video” regardless of your source, so “Set Video” is what to look for to adjust most images features and settings.



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How do I save image settings?:

You can save **GRIDS, GRAYSCALE, FLIP/REVERSE** and **KEYSTONE** settings by using the **OPTION 2** menu from **SETTINGS** before you navigate to your image.

When you start your projector, press **SETTINGS** on the remote. Then select **OPTION 2**. Enter your custom settings and exit. Then navigate to your USB image. These settings will be saved even if you power off the projector.

The rotate and zoom settings do NOT save.



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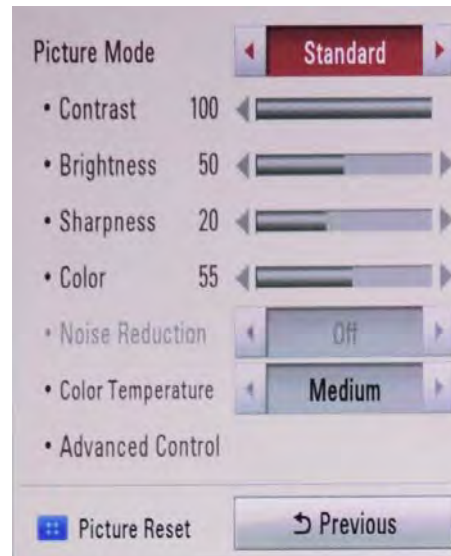
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How do I save image settings?:

You can save very detailed custom image settings for color, contrast, grayscale, and edge details by using **EXPERT 1** or **EXPERT 2** in **PICTURE MODE** to set up your image settings.

Go to **SETTINGS > PICTURE > PICTURE MODE** before you open your image. Choose **EXPERT 1** or **EXPERT 2** and adjust your settings. They will save.

If you have a USB image open, press **Q.MENU** on your remote to set or open for playback **EXPERT 1** and **EXPERT 2** settings.



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Tip Use **EXPERT 1** and **EXPERT 2** to preset views you need for your artwork.

You can set these up to cover various aspects of your image you wish to focus on or enhance during your creative process

For example, set **EXPERT 1** to a high contrast grayscale. Set **EXPERT 2** to low contrast, high brightness, low sharpness to give you a sense of tonal shading.

Use the remote to alternate between them to see different aspects of your work as you create.



Standard



Expert 1



Expert 2



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Tip

If you get lost in the settings (and there are many options to adjust) and want to start over, look for **PICTURE RESET** on menus throughout.

When in the Q.MENU with USB images, Picture Reset is the blue button with four dots on it. You will be asked to confirm the reset, which will put the custom settings back to factory defaults.

Picture Reset only resets the picture mode you're currently in.



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More information, help tips, and videos can be found on our website at:
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