

SONY®

4-090-942-11

Memory Stick Viewer Supplement

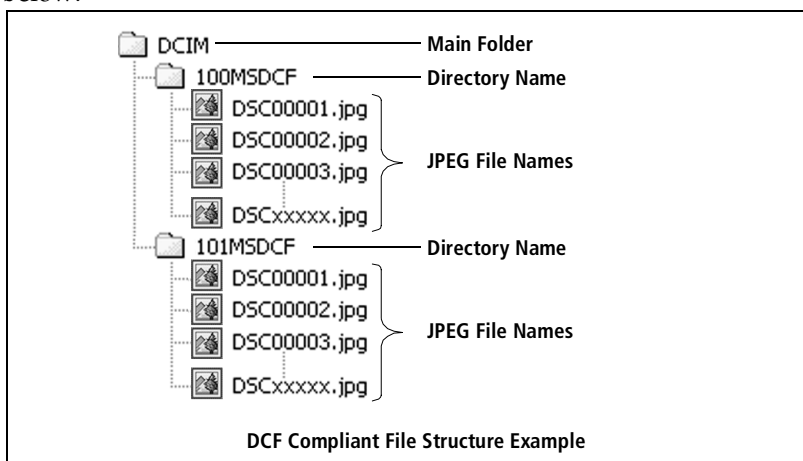
This document contains additional information about the Memory Stick functions of your new Sony TV.

About DCF Compliance



To ensure that the existing/imported JPEG files are viewable on your TV, be sure to store and maintain them in the DCF compliant file structure shown at right, with the JPEG files inside the 100MSDCF directory, and this directory inside the DCIM main folder.

The Memory Stick Picture Viewer on your TV is designed to display digital images that were created with Sony brand Memory Stick cameras. Sony digital cameras create JPEG digital images along with the DCF (Design rules for Camera File Systems) file structure shown below:



Cyber-shot Cameras or Sony Brand Digital Camcorders

If you are using a Sony Cyber-shot camera (except models DSC-D700 and DSC-D770) or a Sony digital camcorder with Digital Still capability (except models DCR-TRV-900 and DSR-PD100A), the pictures on your Memory Stick are ready to be viewed on your TV.

Mavica Cameras

If you are using a Sony Mavica camera, you can view those pictures by first using a PC to transfer the image files to a Memory Stick, and then setting up the files in a DCF compliant file structure as shown above. (Thumbnails, however, will not be available because Mavica does not create them. This also means that the Index and Rotate Picture functions will not work.)



Important: If the source of images is not a Sony digital camera, or the directory/filenames are modified with a computer using non-DCF compliant software, the images may not be viewable on your TV. If you wish to view a DCF compliant image imported to your Memory Stick, be sure to use the same file structure used by Sony cameras (shown above).

Precautions While Handling Memory Stick Media

- ❑ The Memory Stick or its contents may become damaged if subjected to electrostatic discharge or an electrical surge.
- ❑ The Memory Stick or its contents may become damaged if it is removed while a file is being accessed (i.e., when the word "Access" appears on the screen or when the Memory Stick LED on the TV's front panel is lit).
- ❑ When removing the Memory Stick from the slot, be sure to use the "push-pull" action as described in the TV's manual (do not pull it out directly); otherwise the locking mechanism may become damaged.
- ❑ Do not insert any items other than a Memory Stick into the slot.

For more information, see page 77 (for 32/36HS500), page 79 (for 32HV600 and 36/40XBR800), and page 81 (for 34XBR800).

Basic Memory Stick Functions

Memory Stick Menu	Press the Memory Stick button on the remote control to enter the menu; press this button again to exit. See page 54 (for 32/36HS500), page 56 (for 32HV600 and 36/40XBR800), and page 57 (for 34XBR800).
Index	Lets you view a thumbnail index of the images on your Memory Stick. See page 55 (for 32/36HS500), page 57 (for 32HV600 and 36/40XBR800), and page 58 (for 34XBR800).
Selecting an image	Displays the image at full size. When displaying large files, it may take a few seconds for the image to appear. See page 55 (for 32/36HS500), page 57 (for 32HV500 and 36/40XBR800) and page 58 (for 34XBR800).
Slide Show	Lets you watch a slide show of images automatically. When running the slideshow with large files, it may take a few seconds for each image to appear. See page 56 (for 32/36HS500), page 58 (for 34HV600 and 36/40XBR800), and page 59 (for 34XBR800).
Setup	You can customize the slideshow options or rotate images. See page 56 (for 32/36HS500), page 58 (for 32HV600 and 36/40XBR800), and page 59 (for 34XBR800).

Description of Error Messages

<i>Error Message</i>	<i>Description</i>
No Memory Stick	There is no Memory Stick in the slot.
Memory Stick Locked	The lock mechanism on the Memory Stick is engaged; files cannot be rotated until the Memory Stick is unlocked.
Memory Stick Error	The Memory Stick in the slot might be damaged; try a different Memory Stick.
File Error	File is not compatible with the viewer, see the manual for file compatibility requirements.