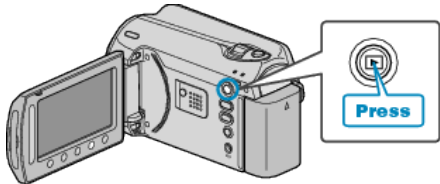


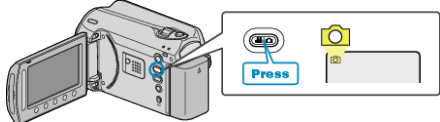
Playing Back Still Images

You can select and play back the recorded still images from an index screen (thumbnail display). The contents of the saving destination selected in “REC MEDIA FOR IMAGE” are displayed on the index screen.

1 Select the playback mode.



2 Select still image mode.



3 Select a still image and touch to start playback.



- Touch to stop playback.

During Index Screen Display

| Display | Description |
|---------|---|
| | Starts playback of the selected file. |
| | You can search for a specific file by the recording date. |
| | Deletes the selected file. |
| | Press and hold to move the pages of the index screen. |

During Still Image Playback

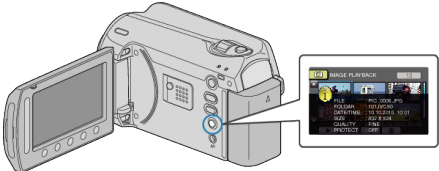
| Display | Description |
|---------|--|
| | Start/pause slideshow |
| | Stop (returns to thumbnail display) |
| | Advances to the next still image |
| | Returns to the previous still image |
| | Plays back in reverse order during a slideshow. |
| | Plays back in normal ascending order during a slideshow. |

NOTE:

- Touch the slider and buttons around the screen with your fingers.
- The slider and buttons do not function if you touch them with your fingernails or with gloves on.
- The displays on the screen do not work even if you touch them.
- You can search for a specific file by the recording date. This is useful when searching from a large number of files.

Checking the Recording Date and Other Information

Press .
You can display the recording date and duration of the selected file.



Increasing/Decreasing the Number to Display on the Index Screen.

Operate the zoom lever when the index screen is displayed (thumbnail display) to change the number of files on the screen in the following order: 6 files → 20 files → 3 files.

- Information of the files also appear when 3 files are displayed.

Operation Buttons for Still Image Playback

<During Index Screen Display>

Select still image (Press and hold to move pages)



<During Playback>

Reverse Playback/Normal Playback
(Displays either one during slideshow)

