

4 Touch [OK].

The image is set as the splash screen, and the "System Settings" screen returns.

Changing to the splash screen stored in the SD memory card

You can change the splash screen that appears when the navigation system starts. Copy your chosen image to the SD memory card, and select the image to import.

- ❑ Splash screen images should be used with-
in the following formats;
 - BMP or JPEG files
 - Allowable horizontal and vertical size
are 2592 pixels x 1944 pixels or smaller
 - Allowable data size is 6 MB or smaller
- ❑ Proper compatibility with allowable files is not guaranteed.
- ❑ Imported original images will be stored in the built-in memory, but the ability to save these images cannot be guaranteed completely. If your original image data is deleted, insert the SD memory card again and re-import the original image.
- ❑ The maximum number of images, including the images in the built-in memory, that can be imported and displayed on the list is 200.

1 Create a folder named "Pictures" on the top-most directory of the SD memory card and store the picture files in this folder.

2 Store the picture files in the "Pictures" folder.

3 Insert an SD memory card into the SD card slot.

- ➡ For details of the operation, refer to *Inserting and ejecting an SD memory card* on page 15.

4 Display the "System Settings" screen.

- ➡ For details, refer to *Displaying the "System Settings" screen* on page 161.

5 Touch [Splash Screen].

The "Select Splash Screen" screen appears.

6 Touch [Select from SD].

The "Select Splash Screen" screen appears.

7 Touch the image to use as the splash screen from the list.

The image is displayed on the screen.

8 Touch [OK].

The image is set as the splash screen, and the "System Settings" screen returns.

- ❑ Images imported from the SD memory card are added to the list on "Select Splash Screen".

Setting for rear view camera

The following two functions are available. The rear view camera feature requires a separately sold rear view camera (e.g. ND-BC4). (For details, consult your dealer.)

Rear view camera

The navigation system features a function that automatically switches to the full-screen image of the rear view camera installed on your vehicle. When the shift lever is in the REVERSE (R) position, the screen automatically switches to full-screen rear view camera image.

Camera for Rear view mode

"Rear View" can be displayed at all times (e.g. when monitoring an attached trailer, etc.) as a split screen where map information is partially displayed. Please be aware that with this setting, camera image is not resized to fit, and that a portion of what is seen by the camera is not viewable.

- ➡ For details, refer to *Setting for rear view camera* on this page.



CAUTION

Pioneer recommends the use of a camera which outputs mirror reversed images, otherwise the screen image may appear reversed.