Caution Regarding the Touch Sensors

The BR-800's top panel employs touch sensors. To prevent the touch sensors from malfunctioning, please observe the following precautions.

- During the time from when you turn on the power until the name of a song appears, do not touch the top panel and do not allow any objects to come into contact with it.
- While using the BR-800, keep all cables and similar items away from the top panel, so they don't come into contact with it. Do not place any objects on the panel.

Examples: Headphones or cables Mic or guitar cables

Using the Touch Sensors

To ensure smooth operation, please observe the following.

- When pressing a button, use only one finger and press firmly in the center of the button.
 - * Avoid using excessive force when pressing a button; do not strike a button.
 - * Do not operate the buttons using your fingernails or while wearing gloves, and do not use objects such as a pen to touch the buttons.



• Touch only the button you want to operate—keep fingers and other objects away from all the other buttons.

Examples of Incorrect Operation



- When you need to press a number of buttons in succession, make sure to remove your finger from the top panel after each press of a button.
 - * If you don't move your finger away from top panel for a brief interval, the next button you press may fail to respond.

Depending on the environment in which the BR-800 is used, and individual differences in the way it is used, you may notice a decline in the response of the touch sensors, or find that they've become unnecessarily sensitive. Such behavior, does not indicate a malfunction. Please refer to the above and check to make sure you are operating the unit correctly. You may also be able to improve the response of the touch sensors by adjusting their sensitivity.

For detailed instructions, refer to "Adjusting the Sensitivity of the Touch Sensors" on the other side.



The top panel of the BR-800 employs touch sensors. Over time, depending on the location in which you use the BR-800 and the type of usage you subject it to, you may notice a decline in the response of these touch sensors, or find that they've become unnecessarily sensitive. In such cases, you should adjust the sensitivity of the sensors using the following procedure.

Switch off the BR-800's power.

2

Eject the SD card.

* For instructions on how to eject and insert SD cards, see p. 142–143 in the Owner's Manual.

3

Connect the AC adaptor.

* Make sure that the BR-800 is powered using the AC adaptor while you are adjusting the sensitivity of the sensors.

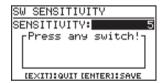
4

Turn on the BR-800's power.

NOTE

After you turn on the power, make sure that you do not touch any part of the top panel until the SW SENSITIVITY (sensitivity adjustment) screen appears.

The SW SENSITIVITY screen (for adjusting the sensitivity of the touch sensors) will appear.



5

Using the dial, adjust the sensitivity.

Range: 1-10

* When the instrument is shipped from the factory, this is set to "5."

6

Press the various buttons on the top panel to check their sensitivity.

Press all of the buttons except the [EXIT] button and [ENTER] button.

Using the dial, adjust the value until a button's name appears in the screen as soon as you press the button.

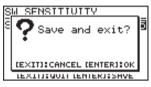
7

Once you've finished checking the sensitivity for all the buttons, press the [ENTER] button.

If you want to exit without saving your settings, press the [EXIT] button.

When you press the [ENTER] button

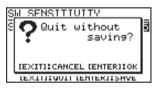
The message "Save and exit?" will appear, asking you for confirmation.



To save your settings, press the [ENTER] button; to return to the SW SENSITIVITY screen, press the [EXIT] button.

When you press the [EXIT] button

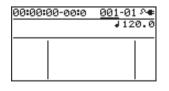
The message "Quit without saving?" will appear, asking you for confirmation.



If you don't want to save your settings, press the [ENTER] button; to return to the SW SENSITIVITY screen, press the [EXIT] button.

8

Once the play screen appears, switch off the BR-800's power.



9

After confirming that the unit's power is off, insert the SD card.

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