

SOUND

Press one of the **SOUND** buttons to select the desired sound. Each sound features Touch Response, which increases the volume when the keyboard is played harder.

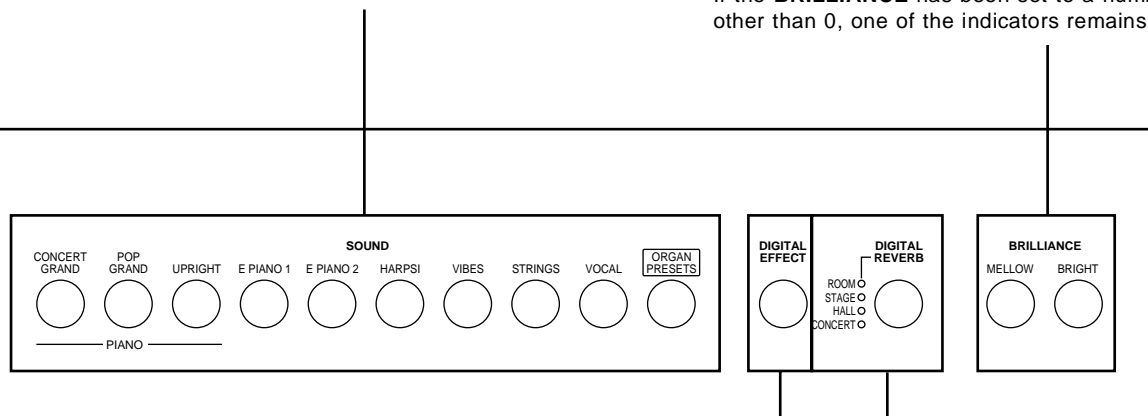
- The sounds can be mixed when two **SOUND** buttons are pressed simultaneously.
- If the **ORGAN PRESETS** button is pressed, organ sounds are produced.
- On this piano, the maximum number of notes which can sound simultaneously is 64.

BRILLIANCE

The **BRILLIANCE** allows you to select the brightness of the sound from 5 settings. If either of the buttons is pressed once, the current setting value will appear on the display, and it can then be changed.

Pressing the **BRIGHT** button increases the brightness; when the **MELLOW** button is pressed, the sound becomes mellow. During setting the brightness is shown on the display (-2 to 2).

- Press both buttons at the same time to return the brightness to 0.
- A short time after the setting is completed, the display will return to the turned-off condition.
- If the **BRILLIANCE** has been set to a number other than 0, one of the indicators remains lit.



DIGITAL EFFECT

A celeste effect can be applied to give the sound greater depth.

DIGITAL REVERB

DIGITAL REVERB applies a reverberation effect to the sound. Select from four echo types – **ROOM**, **STAGE**, **HALL** and **CONCERT**.

- The type and depth of the **DIGITAL REVERB** can be set for each sound.

Tuning

Unlike an acoustic piano, your Digital Piano never needs tuning.

- The pitch of this instrument can be adjusted when playing along with other instruments.

Setting the effects for each sound

The **DIGITAL EFFECT**, **BRILLIANCE** and **DIGITAL REVERB** are stored independently for each sound. When a **SOUND** button is pressed, the effect settings for the selected sound are recalled.