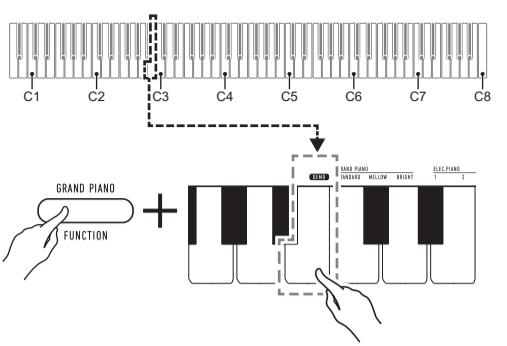


Listening to Demo Play

1. While holding down **3 FUNCTION**, press the DEMO (B2) keyboard key.



This starts playback of the two demo songs.

2. To stop demo tune play, hold down **3 FUNCTION** as you press the DEMO (B2) keyboard key.

You can also stop demo tune play by pressing **3 FUNCTION** or **4 ►■**.

Demo Song List

Song No.	Song Name	Tone Name
1	Prelude [Suite bergamasque]	GRAND PIANO STANDARD
2	Original	ELEC.PIANO 1

Using the Metronome

The metronome sounds a regular tone to mark time. Use the metronome when you want to practice playing at a regular tempo.

To start or stop the metronome

1. While holding down **3 FUNCTION**, press the METRONOME ON/OFF keyboard key (B>3).

To change the metronome beat

1. While holding down **3 FUNCTION**, perform steps (1) and (2) below.

(1) Press the METRONOME BEAT keyboard key (C4).

(2) Press a keyboard key within the range of [0] (E4) to [9] (C#5) to specify the beat you want.

Setting	Description
0	All beats unaccented.
1	All beats accented.
2-9	Specifies beats per measure value from 2 to 9 (Default: 4). An accent sounds on the first beat only.

* To return to the initial default setting, hold down the keyboard [+](E4) and [-](D4) keys at the same time until a long beep sounds.

2. Release **3 FUNCTION.****To change the metronome tempo****NOTE**

You can specify a metronome tempo in the range of 20 to 255 beats per minute (bpm). Always input three digits. To specify a two-digit value, input zero (0) for the unused leading digit.

1. While holding down **3 FUNCTION, perform steps (1) and (2) below.**

(1) Press the METRONOME TEMPO keyboard key (B3).

(2) Use the [0] (E4) through [9] (C#5) keyboard keys to input the three-digit tempo value.

For example, to specify a tempo of 80 bpm, press keyboard keys in the following sequence: [0] (E4) → [8] (C5) → [0] (E4). Inputting the third and final digit will cause a short and then long beep to sound, indicating that the value you input was applied.

* You can also raise or lower the tempo by pressing the keyboard [+](E4) or [-](D4) key (D4).

* To return to the initial default setting (120 bpm), hold down the keyboard [+](E4) and [-](D4) keys at the same time until a long beep sounds.

2. Release **3 FUNCTION.****To adjust the metronome volume****NOTE**

You can adjust the metronome value within the range of 0 (muted) and 42 (maximum). Always input two digits. To specify a one-digit value, input zero (0) for the unused leading digit.

1. While holding down **3 FUNCTION, perform steps (1) and (2) below.**

(1) Press the METRONOME VOLUME keyboard key (C4).

(2) Use the [0] (E4) through [9] (C#5) keyboard keys to input a two-digit volume value.

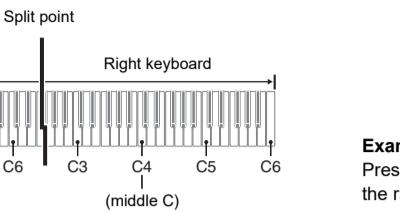
For example, to specify a volume value of 8, press keyboard keys in the following sequence: [0] (E4) → [8] (C5). Inputting the second and final digit will cause a short and then long beep to sound, indicating that the value you input was applied.

* You can also raise or lower the volume by pressing the keyboard [+](E4) or [-](D4) key (D4).

* To return to the initial default setting (8), hold down the keyboard [+](E4) and [-](D4) keys at the same time until a long beep sounds.

2. Release **3 FUNCTION.****Splitting the Keyboard for Duet Play**

You can split the keyboard in the center for duet play so the left and right sides have the same ranges. The Duet Mode is the perfect way to conduct lessons, with the teacher playing on the left side as the student playing the same song on the right side.

Keyboard**Pedal Operation when Playing a Duet**

* For more detailed information, refer to the User's Guide on the CASIO website.

To play a duet

1. While holding down **3 FUNCTION**, press the DUET TYPE (B5) keyboard key.

Each press changes the setting. A beep will sound indicating the setting selected by a key press.

Beeps	Duet Mode	Description
1 low	Off (default)	Duet Mode off.
1 high	On	Duet Mode on.
2 high	Pan	You can configure the piano to output the left side keyboard notes from the left speaker and the right side keyboard notes from the right speaker while in the Duet Mode.

2. After confirming that the Duet Mode setting is the way you want, release **3 FUNCTION.****3. Select a tone and perform the song you want.****NOTE**

Entering the Duet Mode causes the Digital Piano to be configured automatically with settings that are optimal for duet play.

* Some settings become fixed and cannot be changed while in the Duet Mode.

■ Changing the Octaves of the duet keyboards

You can change the ranges of the left and right keyboards in octave units from their initial default settings.

1. While holding down **3 FUNCTION button, perform steps (1) and (2) below.**

(1) To change the register of the left keyboard, press the DUEL L OCT. keyboard key (C6).

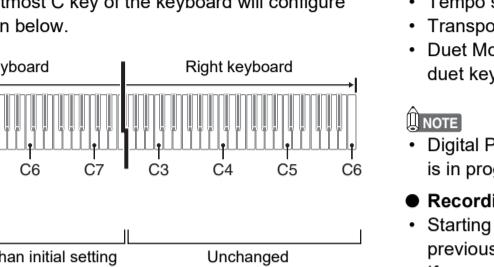
(2) Within the range of the left keyboard, press the C key where you want middle C (C4) to be located.

* This will cause a short and then long beep to sound, indicating that the operation is complete.

* Pressing a keyboard key outside the applicable will cause a high and then low beep to sound, indicating that the setting was not changed.

● Recorded Data

- Keyboard play
- Keyboard tone (including layered tone)
- Pedal operations
- Reverb and chorus settings
- Tempo setting
- Transpose setting
- Duet Mode setting (Off, On, Pan), duet keyboard registers

Example

Left keyboard Right keyboard

(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged

Left keyboard Right keyboard

(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged

Left keyboard Right keyboard

(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged

Left keyboard Right keyboard

(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged

Left keyboard Right keyboard

(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged

Left keyboard Right keyboard

(Pressed key) (Unchanged)

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(Pressed key) (Unchanged)

1 octave higher than initial setting Unchanged