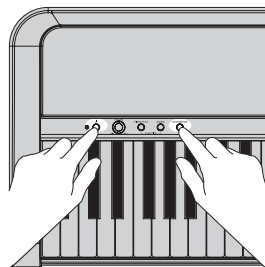# B2/B2SP/B2N

KORG

Partner Mode

Ideal for student and teacher or for classroom use, Partner Mode allows two people to play side-by-side in the same range on a single instrument.

Entering the Partner Mode

Hold down the METRONOME button and press the power button to turn the instrument on and enter the Partner Mode.

The B2/B2SP/B2N does not memorize the Partner Mode setting when the instrument is turned off. Please use the above procedure each time you wish to enter the Partner Mode.

■ Keyboard

Notes played on the right side of the keyboard, from E4 to C8, will sound two octaves lower than normal (E2–C6).

Notes played on the left side of the keyboard, from A0 to E♭4, will sound two octaves higher than normal (A2–E♭6).

A0   E♭4 ↓ E4   C8

Pitches A2 to E♭6 for the player on the left side.   Pitches E2 to C6 for the player on the right side.

The left side of the keyboard will be output from the left speaker (L channel), and the right side of the keyboard will be output from the right speaker (R channel).

note The split point and key range cannot be changed in the Partner Mode.

■ Sound

Pressing the SOUND button switches the sound for both the left and right sides of the keyboard.

note The left and right sides cannot be set to different sounds.

■ Volume

Turn the VOLUME knob to adjust the volume for both the left and right sides.

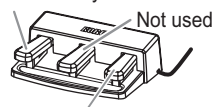**note** The left and right sides cannot be set to different volumes.

■ Damper

When using the damper pedal included with the B2/B2N, the pedal can be used for the right side of the keyboard.

When you connect the pedal unit of the stand used specifically for the B2SP, or the Korg PU-2 pedal unit (sold separately), the pedal on the right side facing the player will control the right side of the keyboard, and the pedal on the left side can be used as an independent damper pedal for the left side of the keyboard.

■ Sound selection and the Metronome settings are the only Advanced Features available in the Partner Mode.

When using the B2SP pedal unit or the PU-2 (sold separately):

Used as a damper pedal for the player on the left side of the keyboard.

Not used

Used as a damper pedal for the player on the right side of the keyboard.