



CGP-S555

USER'S GUIDE (Basics)

Please keep all information for future reference.
Be sure to read the separate "Safety Precautions" and use the Digital Piano correctly.

These instructions provide general information about Digital Piano operations. For more detailed information, refer to the User's Guide available on the CASIO website. Also refer to the "Keyboard Function List", "Wireless MIDI & audio adaptor, Audio and Computer Connection Guide", and "MIDI Implementation" on the website.
<https://support.casio.com/global/en/emi/manual/CGP-S555/>



- When the Digital Piano is being operated on battery power only, notes may sound distorted when performing or playing back a song at maximum volume. This is due to the difference between AC adaptor power and battery power, and does not indicate Digital Piano malfunction. If you notice distortion, switch to AC adaptor power or lower the volume level.

Supported Operations

✓ 18 tones for keyboard play

≡ THESE INSTRUCTIONS: "Selecting a Tone"

✓ Adjustable Touch Response

≡ THESE INSTRUCTIONS: "Changing Keyboard Response to Touch Pressure (Touch Response)"

✓ Hall simulator and surround effects

≡ THESE INSTRUCTIONS: "Using the Sound Mode"

✓ Metronome to guide practice

≡ THESE INSTRUCTIONS: "Using the Metronome"

✓ Duet Mode

≡ THESE INSTRUCTIONS: "Splitting the Keyboard for Duet Play"

✓ Built-in tune playback and practice

≡ THESE INSTRUCTIONS: "Listening to Demo Play", "Listening to Songs (Music Library)"

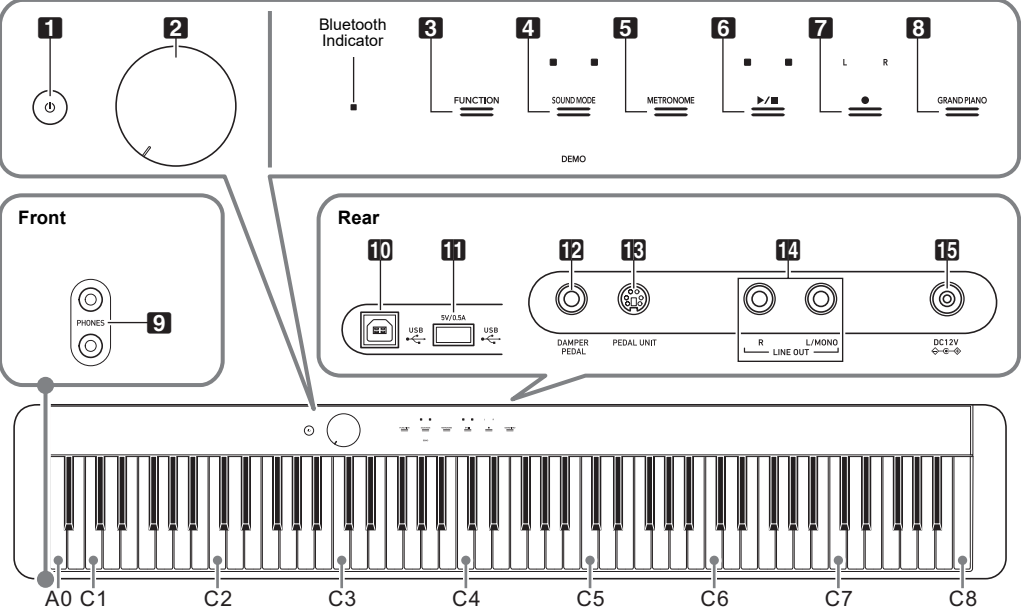
✓ Keyboard play recording

≡ THESE INSTRUCTIONS: "Recording and Playing Back Performances (MIDI Recorder)"

EN

CASIO

General Guide



1 (Power) button

2 Volume knob

3 **FUNCTION** button

4 **SOUND MODE** button

5 **METRONOME** button

6 button

7 (REC) button

8 **GRAND PIANO** button

9 **PHONES** jacks

10 **USB** Type B port

11 **USB** Type A port

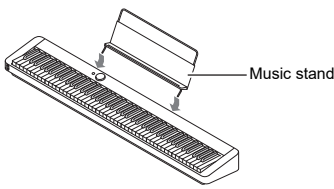
12 **DAMPER PEDAL** jack

13 **PEDAL UNIT** jack

14 **LINE OUT R, L/MONO** jacks

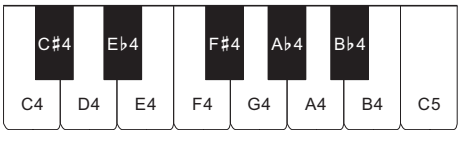
15 **DC 12V** terminal

■ Preparing the Music Stand



■ Keyboard note names and pitches

The keyboard note names and pitches used in these instructions follow the international standard. Middle C is C4, the lowest C is C1, and the highest C is C8. The illustration below shows keyboard key note names from C4 through C5.



Keyboard Function List

Function settings can be configured by holding down a touch button as you press a keyboard key. For more information refer to the Keyboard Function List available from the CASIO website.

■ GRAND PIANO Button + Keyboard Key

Key	Function
A0	GRAND PIANO BRIGHT
B0	GRAND PIANO MELOW
C1	JAZZ PIANO
D1	DIGITAL E.PIANO 1
E1	HARPSICHORD
F1	STRINGS 1
G1	PIPE ORGAN
A1	STRINGS 2
B1	JAZZ ORGAN
C2	ELC.ORGAN 1
D2	ELC.ORGAN 2
E2	Bass (lower range)
F2	ELC.ORGAN 1
G2	ELC.ORGAN 2
A2	Bass (lower range)
B2	ELC.ORGAN 1
C3	Upper Volume (+)
D3	Upper Octave Shift (+)
E3	Upper Octave Shift (+)
F3	Transpose (+)
G3	Touch Response (Heavy)
A3	Touch Response (Normal)
B3	Touch Response (Light)
C4	Transpose (+)
D4	Touch Response (Heavy)
E4	Touch Response (Normal)
F4	Touch Response (Light)
G4	Layer enable/disable
A4	Upper2 Volume (+)
B4	Upper2 Volume (+)
C5	Lower Damper enable/disable
D5	Lower Damper (+)
E5	Lower Volume (+)
F5	Upper2 Damper enable/disable
G5	Upper2 Damper (+)
A5	Upper2 Volume (+)
B5	Upper2 Volume (+)
C6	Lower Damper enable/disable
D6	Lower Damper (+)
E6	Lower Volume (+)
F6	Upper2 Damper enable/disable
G6	Upper2 Damper (+)
A6	Upper2 Volume (+)
B6	Upper2 Volume (+)
C7	Lower Damper enable/disable
D7	Lower Damper (+)
E7	Lower Volume (+)
F7	Upper2 Damper enable/disable
G7	Upper2 Damper (+)
A7	Upper2 Volume (+)
B7	Upper2 Volume (+)
C8	Lower Damper enable/disable
D8	Lower Damper (+)
E8	Lower Volume (+)
F8	Upper2 Damper enable/disable
G8	Upper2 Damper (+)
A8	Upper2 Volume (+)
B8	Upper2 Volume (+)
C9	Lower Damper enable/disable
D9	Lower Damper (+)
E9	Lower Volume (+)
F9	Upper2 Damper enable/disable
G9	Upper2 Damper (+)
A9	Upper2 Volume (+)
B9	Upper2 Volume (+)
C10	Lower Damper enable/disable
D10	Lower Damper (+)
E10	Lower Volume (+)
F10	Upper2 Damper enable/disable
G10	Upper2 Damper (+)
A10	Upper2 Volume (+)
B10	Upper2 Volume (+)
C11	Lower Damper enable/disable
D11	Lower Damper (+)
E11	Lower Volume (+)
F11	Upper2 Damper enable/disable
G11	Upper2 Damper (+)
A11	Upper2 Volume (+)
B11	Upper2 Volume (+)
C12	Lower Damper enable/disable
D12	Lower Damper (+)
E12	Lower Volume (+)
F12	Upper2 Damper enable/disable
G12	Upper2 Damper (+)
A12	Upper2 Volume (+)
B12	Upper2 Volume (+)
C13	Lower Damper enable/disable
D13	Lower Damper (+)
E13	Lower Volume (+)
F13	Upper2 Damper enable/disable
G13	Upper2 Damper (+)
A13	Upper2 Volume (+)
B13	Upper2 Volume (+)
C14	Lower Damper enable/disable
D14	Lower Damper (+)
E14	Lower Volume (+)
F14	Upper2 Damper enable/disable
G14	Upper2 Damper (+)
A14	Upper2 Volume (+)
B14	Upper2 Volume (+)
C15	Lower Damper enable/disable
D15	Lower Damper (+)
E15	Lower Volume (+)
F15	Upper2 Damper enable/disable
G15	Upper2 Damper (+)
A15	Upper2 Volume (+)
B15	Upper2 Volume (+)
C16	Lower Damper enable/disable
D16	Lower Damper (+)
E16	Lower Volume (+)
F16	Upper2 Damper enable/disable
G16	Upper2 Damper (+)
A16	Upper2 Volume (+)
B16	Upper2 Volume (+)
C17	Lower Damper enable/disable
D17	Lower Damper (+)
E17	Lower Volume (+)
F17	Upper2 Damper enable/disable
G17	Upper2 Damper (+)
A17	Upper2 Volume (+)
B17	Upper2 Volume (+)
C18	Lower Damper enable/disable
D18	Lower Damper (+)
E18	Lower Volume (+)
F18	Upper2 Damper enable/disable
G18	Upper2 Damper (+)
A18	Upper2 Volume (+)
B18	Upper2 Volume (+)
C19	Lower Damper enable/disable
D19	Lower Damper (+)
E19	Lower Volume (+)
F19	Upper2 Damper enable/disable
G19	Upper2 Damper (+)
A19	Upper2 Volume (+)
B19	Upper2 Volume (+)
C20	Lower Damper enable/disable
D20	Lower Damper (+)
E20	Lower Volume (+)
F20	Upper2 Damper enable/disable
G20	Upper2 Damper (+)
A20	Upper2 Volume (+)
B20	Upper2 Volume (+)
C21	Lower Damper enable/disable
D21	Lower Damper (+)
E21	Lower Volume (+)
F21	Upper2 Damper enable/disable
G21	Upper2 Damper (+)
A21	Upper2 Volume (+)
B21	Upper2 Volume (+)
C22	Lower Damper enable/disable
D22	Lower Damper (+)
E22	Lower Volume (+)
F22	Upper2 Damper enable/disable
G22	Upper2 Damper (+)
A22	Upper2 Volume (+)
B22	Upper2 Volume (+)
C23	Lower Damper enable/disable
D23	Lower Damper (+)
E23	Lower Volume (+)
F23	Upper2 Damper enable/disable
G23	Upper2 Damper (+)
A23	Upper2 Volume (+)
B23	Upper2 Volume (+)
C24	Lower Damper enable/disable
D24	Lower Damper (+)
E24	Lower Volume (+)
F24	Upper2 Damper enable/disable
G24	Upper2 Damper (+)
A24	Upper2 Volume (+)
B24	Upper2 Volume (+)
C25	Lower Damper enable/disable
D25	Lower Damper (+)
E25	Lower Volume (+)
F25	Upper2 Damper enable/disable
G25	Upper2 Damper (+)
A25	Upper2 Volume (+)
B25	Upper2 Volume (+)
C26	Lower Damper enable/disable
D26	Lower Damper (+)
E26	Lower Volume (+)
F26	Upper2 Damper enable/disable
G26	Upper2 Damper (+)
A26	Upper2 Volume (+)
B26	Upper2 Volume (+)
C27	Lower Damper enable/disable
D27	Lower Damper (+)
E27	Lower Volume (+)
F27	Upper2 Damper enable/disable
G27	Upper2 Damper (+)
A27	Upper2 Volume (+)
B27	Upper2 Volume (+)
C28	Lower Damper enable/disable
D28	Lower Damper (+)
E28	Lower Volume (+)
F28	Upper2 Damper enable/disable
G28	Upper2 Damper (+)
A28	Upper2 Volume (+)
B28	Upper2 Volume (+)
C29	Lower Damper enable/disable
D29	Lower Damper (+)
E29	Lower Volume (+)
F29	Upper2 Damper enable/disable
G29	Upper2 Damper (+)
A29	Upper2 Volume (+)
B29	Upper2 Volume (+)
C30	Lower Damper enable/disable
D30	Lower Damper (+)
E30	Lower Volume (+)
F30	Upper2 Damper enable/disable
G30	Upper2 Damper (+)
A30	Upper2 Volume (+)
B30	Upper2 Volume (+)
C31	Lower Damper enable/disable
D31	Lower Damper (+)
E31	Lower Volume (+)
F31	Upper2 Damper enable/disable
G31	Upper2 Damper (+)
A31	Upper2 Volume (+)
B31	Upper2 Volume (+)
C32	Lower Damper enable/disable
D32	Lower Damper (+)
E32	Lower Volume (+)
F32	Upper2 Damper enable/disable
G32	Upper2 Damper (+)
A32	Upper2 Volume (+)
B32	Upper2 Volume (+)
C33	Lower Damper enable/disable
D33	Lower Damper (+)
E33	Lower Volume (+)
F33	Upper2 Damper enable/disable
G33	Upper2 Damper (+)
A33	Upper2 Volume (+)
B33	Upper2 Volume (+)
C34	Lower Damper enable/disable
D34	Lower Damper (+)
E34	Lower Volume (+)
F34	Upper2 Damper enable/disable
G34	Upper2 Damper (+)
A34	Upper2 Volume (+)
B34	Upper2 Volume (+)
C35	Lower Damper enable/disable
D35	Lower Damper (+)
E35	Lower Volume (+)
F35	Upper2 Damper enable/disable
G35	Upper2 Damper (+)
A35	Upper2 Volume (+)
B35	Upper2 Volume (+)
C36	Lower Damper enable/disable
D36	Lower Damper (+)
E36	Lower Volume (+)
F36	Upper2 Damper enable/disable
G36	Upper2 Damper (+)
A36	Upper2 Volume (+)
B36	Upper2 Volume (+)
C37	Lower Damper enable/disable
D37	Lower Damper (+)
E37	Lower Volume (+)
F37	Upper2 Damper enable/disable
G37	Upper2 Damper (+)
A37	Upper2 Volume (+)
B37	Upper2 Volume (+)
C38	Lower Damper enable/disable
D38	Lower Damper (+)
E38	Lower Volume (+)
F38	Upper2 Damper enable/disable
G38	Upper2 Damper (+)
A38	Upper2 Volume (+)
B38	Upper2 Volume (+)
C39	Lower Damper enable/disable
D39	Lower Damper (+)
E39	Lower Volume (+)
F39	Upper2 Damper enable/disable
G39	Upper2 Damper (+)
A39	Upper2 Volume (+)
B39	Upper2 Volume (+)
C40	Lower Damper enable/disable
D40	Lower Damper (+)
E40	Lower Volume (+)
F40	Upper2 Damper enable/disable
G40	Upper2 Damper (+)
A40	Upper2 Volume (+)
B40	Upper2 Volume (+)

■ FUNCTION Button + Keyboard Key

Key	Function
A0	Auto Power Off enable/disable
B0	GRAND PIANO MELOW
C1	JAZZ PIANO
D1	DIGITAL E.PIANO 1
E1	HARPSICHORD
F1	STRINGS 1
G1	PIPE ORGAN
A1	STRINGS 2
B1	JAZZ ORGAN
C2	ELC.ORGAN 1
D2	ELC.ORGAN 2
E2	Bass (lower range)
F2	ELC.ORGAN 1
G2	ELC.ORGAN 2
A2	Bass (lower range)
B2	ELC.ORGAN 1
C3	Upper Volume (+)
D3	Upper Octave Shift (+)
E3	Upper Octave Shift (+)
F3	Transpose (+)
G3	Touch Response (Heavy)
A3	Touch Response (Normal)
B3	Touch Response (Light)
C4	Transpose (+)
D4	Touch Response (Heavy)
E4	Touch Response (Normal)
F4	Touch Response (Light)
G4	Layer enable/disable
A4	Upper2 Volume (+)
B4	Upper2 Volume (+)
C5	Lower Damper enable/disable
D5	Lower Damper (+)
E5	Lower Volume (+)
F5	Upper2 Damper enable/disable
G5	Upper2 Damper (+)
A5	Upper2 Volume (+)
B5	Upper2 Volume (+)
C6	Lower Damper enable/disable
D6	Lower Damper (+)
E6	Lower Volume (+)
F6	Upper2 Damper enable/disable
G6	Upper2 Damper (+)
A6	Upper2 Volume (+)
B6	Upper2 Volume (+)
C7	Lower Damper enable/disable
D7	Lower Damper (+)
E7	Lower Volume (+)
F7	Upper2 Damper enable/disable
G7	Upper2 Damper (+)
A7	Upper2 Volume (+)
B7	Upper2 Volume (+)
C8	Lower Damper enable/disable
D8	Lower Damper (+)
E8	Lower Volume (+)
F8	Upper2 Damper enable/disable
G8	Upper2 Damper (+)
A8	Upper2 Volume (+)
B8	Upper2 Volume (+)
C9	Lower Damper enable/disable
D9	Lower Damper (+)
E9	Lower Volume (+)
F9	Upper2 Damper enable/disable
G9	Upper2 Damper (+)
A9	Upper2 Volume (+)
B9	Upper2 Volume (+)
C10	Lower Damper enable/disable
D10	Lower Damper (+)
E10	Lower Volume (+)
F10	Upper2 Damper enable/disable
G10	Upper2 Damper (+)
A10	Upper2 Volume (+)
B10	Upper2 Volume (+)
C11	Lower Damper enable/disable
D11	Lower Damper (+)
E11	Lower Volume (+)
F11	Upper2 Damper enable/disable
G11	Upper2 Damper (+)
A11	Upper2 Volume (+)
B11	Upper2 Volume (+)
C12	Lower Damper enable/disable
D12	Lower Damper (+)
E12	Lower Volume (+)
F12	Upper2 Damper enable/disable
G12	Upper2 Damper (+)
A12	Upper2 Volume (+)
B12	Upper2 Volume (+)
C13	Lower Damper enable/disable
D13	Lower Damper (+)
E13	Lower Volume (+)
F13	Upper2 Damper enable/disable
G13	Upper2 Damper (+)
A13	Upper2 Volume (+)
B13	Upper2 Volume (+)
C14	Lower Damper enable/disable
D14	Lower Damper (+)
E14	Lower Volume (+)
F14	Upper2 Damper enable/disable
G14	Upper2 Damper (+)
A14	Upper2 Volume (+)
B14	Upper2 Volume (+)
C15	Lower Damper enable/disable
D15	Lower Damper (+)
E15	Lower Volume (+)
F15	Upper2 Damper enable/disable
G15	Upper2 Damper (+)
A15	Upper2 Volume (+)
B15	Upper2 Volume (+)
C16	Lower Damper enable/disable
D16	Lower Damper (+)
E16	Lower Volume (+)
F16	Upper2 Damper enable/disable
G16	Upper2 Damper (+)
A16	Upper2 Volume (+)
B16	Upper2 Volume (+)
C17	Lower Damper enable/disable
D17	Lower Damper (+)
E17	Lower Volume (+)
F17	Upper2 Damper enable/disable
G17	Upper2 Damper (+)
A17	Upper2 Volume (+)
B17	Upper2 Volume (+)
C18	Lower Damper enable/disable
D18	Lower Damper (+)
E18	Lower Volume (+)
F18	Upper2 Damper enable/disable
G18	Upper2 Damper (+)
A18	Upper2 Volume (+)
B18	Upper2 Volume (+)
C19	Lower Damper enable/disable
D19	Lower Damper (+)
E19	Lower Volume (+)
F19	Upper2 Damper enable/disable
G19	Upper2 Damper (+)
A19	Upper2 Volume (+)
B19	Upper2 Volume (+)
C20	Lower Damper enable/disable
D20	Lower Damper (+)
E20	Lower Volume (+)
F20	Upper2 Damper enable/disable
G20	Upper2 Damper (+)
A20	Upper2 Volume (+)
B20	Upper2 Volume (+)
C21	Lower Damper enable/disable
D21	Lower Damper (+)
E21	Lower Volume (+)
F21	Upper2 Damper enable/disable
G21	Upper2 Damper (+)
A21	Upper2 Volume (+)
B21	Upper2 Volume (+)
C22	Lower Damper

