

CASIO DIGITAL PIANO

CDP-S Series



Discover Your Style from a Compact Piano Designed for Everyone

CDP-S360



BK

Express Yourself with
Tones and Rhythms Suitable for
Music of All Styles

- 88 Keys •Touch Response •128 max Polyphony
- 700 Built-in Tones •200 built-in rhythms •Digital Effects
- Pitch Bend Wheel •Duet Mode •Metronome
- MIDI Recorder •2 Speakers (8W + 8W)
- USB Type A, USB Type B
- Bluetooth® MIDI/Audio (with an optional adaptor WU-BT10)

CDP-S160



BK



RD

A Competent Digital Piano
Compatible with Fixed Three-Pedal
Stand for a Full Range of Expression

- 88 Keys •Touch Response •64 max Polyphony
- 10 Built-in Tones •Digital Effects •Duet Mode
- Metronome •MIDI Recorder •2 Speakers (8W + 8W)
- USB Type B

CDP-S110



BK



WE

Take Your First Step on a Satisfying
Musical Journey

- 88 Keys •Touch Response •64 max Polyphony
- 10 Built-in Tones •Digital Effects •Metronome
- 2 Speakers (8W + 8W) •USB Type B

CASIO®



Scan for more product details.



Design

Slim Body Design with a Depth of Just 232 mm, Simple but Sleek

Casio's proprietary high-density mounting technology, with miniaturized components and a space-saving internal structure, is key to the slim body of this piano. The bold, monochromatic color scheme and minimalist design aesthetic together deliver a simple yet elegant piano experience.



Sound

Natural Timbre Changes for a Rich Palette of Expression

Various tones including grand pianos and electric pianos, are waiting to be discovered and played. The subtle changes in response to the velocity and time on the piano tones have become even more natural, broadening your range of expression.



Touch

Compact Keyboard Mechanism Delivers a Tactile, Piano Touch

The Scaled Hammer Action Keyboard II – an action mechanism with hammer weighting the same as a grand piano – housed in a compact body, allows for a great balance of slim size and responsive touch.

Battery Operation

In addition to household electrical power, the CDP-S supports battery operation, allowing players to freely enjoy performing anywhere.

Alternate Temperaments (CDP-S360 / CDP-S160)

In addition to standard equal temperament tuning, 16 alternate temperaments (scale tunings) are available.

Duet Mode (CDP-S360 / CDP-S160)

In duet mode, the left and right halves of the keyboard are set to the same tonal range. Great for two players, such as a parent and child or a teacher and student, to practice together.

MIDI Recorder (CDP-S360 / CDP-S160)

The MIDI recorder feature enables performances to be recorded to the piano's internal memory and played back - helpful during lessons or just for fun.

Accompaniment Rhythms (CDP-S360)

Enjoy playing to rhythm accompaniment in various styles, including pop, rock, jazz, and dance music.

Pitch Bend Wheel (CDP-S360)

The Pitch Bend Wheel lets you manually vary the pitch, giving your performance an extra touch of flair.



LCD with Backlight (CDP-S360)

A simple interface with a limited number of buttons, an easy-to-read backlit LCD screen and dials for intuitive operation.



Bluetooth® MIDI/Audio (CDP-S360)

Install the WU-BT10 Wireless MIDI & Audio Adaptor (sold separately) and use your smart device to play your music through the CDP-S360 speaker system.



Chordana Play for Piano app

Practice your favorite songs anytime and anywhere. Choose from the 60 built-in demo songs, or use the downloaded MIDI files to expand your playing repertoire. Check your progress with the scoring system.



Optional Accessories

Stand CS-470P (CDP-S360 / CDP-S160) CS-46P	Pedal SP-34 (CDP-S360 / CDP-S160) SP-20 SP-3 (Included)	Carrying Case SC-800P	Wireless MIDI & Audio Adaptor WU-BT10 (CDP-S360)	Bench •CB-30BK •CB-7BK/BN/WE Headphones •CP-16 Adaptor •AD-A12150LW (included)
---	---	-------------------------------------	--	---

Included Accessories : Pedal (SP-3), Music Stand, AC Adaptor (AD-A12150LW)

EAN code	CDP-S360BK	CDP-S160BK	CDP-S160RD	CDP-S110BK	CDP-S110WE
	4971850362616	4971850362593	4971850362715	4971850362586	4971850362609

CASIO COMPUTER CO.,LTD. Tokyo, Japan

Go Beyond Sound

- The Bluetooth® word mark and logo are registered trademarks of Bluetooth SIG, Inc. and are used by Casio Computer Co. under license.
- With a Bluetooth connection, your communication environment or the capabilities of your smart device can cause noticeable communication delay or sound distortion when using the app's lesson function.
- Designs and specifications are subject to change without notice.
- Displays shown in this catalog are photographic images.
- All photographs showing products on stands are for presentation purposes only.
- This catalog is current as of September 2021.