

**CASIO®**

**CASIO®**

Slim. Stylish. Smart.



**Privia**

CASIO DIGITAL PIANO

CASIO COMPUTER CO., LTD. Tokyo, Japan

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Go Beyond Sound

# World's Slimmest Digital Piano\*

Privia

PX-S1000 / PX-S3000



When most people think of pianos, they think of large, heavy instruments. Throughout the fifteen years since its debut, Privia has been overturning this assumption, and now comes back to where it started.

Casio has applied its highly compact construction technologies to their utmost limits to achieve the qualities that one expects from a piano that you can enjoy playing by yourself, and has realized an instrument with a slim body that is the slimmest hammer-action digital pianos in the world.\*

Basic piano functionality has been upgraded even further, resulting in the beginning of a new generation for Privia.

\*Among digital pianos with 88 hammer-action keys and built-in speaker, Casio survey as of July 2019.

PX-S1000BK



## Play

Enjoy music in your own style.

Play anytime, anywhere, and in your own style. With authentic grand piano sound and feel, your Privia will bring your performance to life.



## Listen

A new way to enjoy pianos.

Listen to music from your device via Bluetooth audio. Now, instead of simply enjoying your favorite songs, you can join in with the band.



Harmonize

Create a new lifestyle.  
Harmonize your life and have more fun with your slim,  
stylish Privia.



Play your life





## Enhanced Privia qualities

The world's slimmest body\* and further pursuit of grand piano sound and touch

### Design

Slimmest hammer-action digital piano in the world\*

Making the most of Casio's compact construction technologies, the new Privia is significantly slimmer (20% slimmer depth than the previous model). The wedge-shaped case sides highlight the slim design.

\*Among digital pianos with 88 hammer-action keys and built-in speaker, Casio survey as of July 2019.



Simple, stylish design for superior playability

With a clear, glossy finish and flat design with no protruding buttons, the LED operation panel features graphical touch sensors. The simple design focuses on the advanced functions, drawing attention to the keyboard and making it easier to concentrate on your performance.



LED off



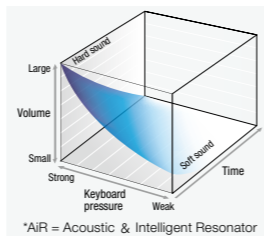
LED on

### Sound

The Multi-dimensional Morphing AiR sound source for beautiful, rich sounds reminiscent of a grand piano

#### Rich and expressive piano sound for natural performance

In addition to the changes in volume and tone that are dependent on the force used to play the keys, the tone heard throughout sustained notes has been dramatically improved for an even more expressive sound and authentic sound.



**AiR**  
SOUND SOURCE

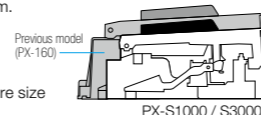
#### Acoustic Simulator expresses the real sound of a grand piano

Sympathetic string resonance exposes the harmonic relationships between vibrating strings, while damper resonance simulates the string release when the damper pedal is depressed. You'll even hear mechanical key sounds when playing with an exceptionally light touch or by removing a finger from a key, just like playing a real grand piano.

### Touch

The newly developed Smart Scaled Hammer Action Keyboard dramatically reduces size without compromising playing feel

The new Privia delivers a significant reduction in the size of the action mechanism that simulates the weight of the hammers in a grand piano. In a slim body just 232 mm deep, the keyboard offers a natural touch reminiscent of grand piano in an amazingly compact form.



Dramatically reduced hammer action structure size

#### Key Off Response allows fast note repetition

The note off timing is digitally controlled based on the movement of the keys during release. When hitting the same tone repeatedly, the next note can be produced before the key returns to its topmost position.

#### 88-Key Digital Scaling realizes a grand piano-like touch

The touch of a grand piano varies with the differences in size and weight of the hammers over each of the 88 keys. The new Privia models deliver the feeling of playing a grand piano through a meticulous key-by-key digital simulation of these subtle differences in touch.

## Expanded Privia possibilities

Enjoy more Privia with a smart device



### Smart Link

Connect via Bluetooth® to your devices **Bluetooth**

With Bluetooth audio, you can listen to music stored on your smart device through your Privia's speakers and play along with your favorite songs. You can also apply a surround effect, making playback feel more like a live performance.

Chordana Play for Piano app provides users a smart and easy-to-use operation

Free download

Connect your Privia to your smart device, and easily access settings and additional features.

#### [Piano Remote Controller]

Use your favorite device to adjust your Privia's settings, select Tones, and more.

#### [Audio Player]

Play back audio on your device with musical tools such as key shift and tempo change, looping, and melody cancel.

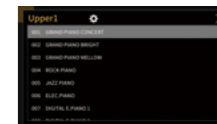
\*With some audio files, melody cancel may not be able to cancel the entire melody.

#### [PDF Score Viewer]

Display music scores saved as PDF files, with pedal-activated page turning.

#### [MIDI Player]

Play back your favorite MIDI songs.



Piano Remote Controller screen

\*USB cable and adapter (sold separately) are required to connect a smart device to the Privia. (Audio Player is accessible through Bluetooth audio.)

**[Connection method]**

USB TO HOST

USB cable

Smart device

• Piano Remote Controller  
• PDF Score Viewer  
• MIDI Player  
• Audio Player

Download on the App Store

GET IT ON Google Play

Visit the website below for more information.

\*Confirm operating system compatibility for individual models on the AppStore or GooglePlay™.  
\*Connection method differs according to smart device model.

https://web.casio.com/app/en/piano/

# Lineup



PX-S1000Bk  
Black



PX-S1000We  
White



PX-S1000Rd  
Red

A new Privia piano experience,  
evolved in both style and sound.

**PX-S1000** | Dimensions: 1,322 x 232 x 102 mm  
Weight: 11.2 kg (without batteries)



PX-S3000Bk  
Black

Authentic piano sound and feel,  
plus a wealth of Rhythms and Tones to explore.

**PX-S3000** | Dimensions: 1,322 x 232 x 102 mm  
Weight: 11.4 kg (without batteries)

Power supply:  
Two-way power (AC Adaptor / AA-size alkaline batteries x 6)

# Optional accessories

## STAND



CS-68Pbk



CS-68PWe

## PEDAL



SP-34



SP-20

## PIANO BENCH



CB-7Bk



CB-7We

## CARRYING CASE



SC-800P



# Specifications

Model name	PX-S1000Bk / PX-S1000We / PX-S1000Rd	PX-S3000Bk
<b>Keyboard</b>		
Number of Keys	88	88
Key Action	Smart Scaled Hammer Action Keyboard	Smart Scaled Hammer Action Keyboard
Touch Response	5 sensitivity levels, off	5 sensitivity levels, off
88-Key Digital Scaling*1	●	●
Hammer Response*1	●	●
Key Off Response*1	●	●
<b>Tones</b>		
Polyphony (Maximum)	192	192
Number of Built-in Tones	18	700
Sound Source	Multi-dimensional Morphing AIR Sound Source	Multi-dimensional Morphing AIR Sound Source
Layer	●	●
Split	●	●
<b>Acoustic Simulator*1</b>		
String Resonance	● (4 levels, off)	● (4 levels, off)
Damper Resonance	● (4 levels, off)	● (4 levels, off)
Key Action Noise	● (4 levels, off)	● (4 levels, off)
Damper Noise	● (4 levels, off)	● (4 levels, off)
<b>Digital Effect</b>		
Sound Mode Hall Simulator / Reverb	Hall Simulator : 4	Hall Simulator : 4, Reverb : 8
Surround	2	2
Chorus	4	12
Brilliance	●	●
DSP	● (Preset for some tones)	● (built in to some tones + 100 presets, editable)
<b>Accompaniment Rhythms</b>		
Number of Built-in Rhythms	—	200
One Touch Preset	—	200
<b>Songs</b>		
Music Library	60	—
Demonstration Songs	1	6
Song Expansion*2 (User Songs)	10 songs (max.) Up to approximately 90 KB / song	10 songs (max.) Up to approximately 320 KB / song
<b>Additional Features</b>		
Connection to App	● (Chordana Play for Piano)	● (Chordana Play for Piano)
Bluetooth Audio	● (Bluetooth version: 5.0)	● (Bluetooth version: 5.0)
<b>Lesson Function</b>		
Part select	Part ON / OFF	Part ON / OFF
MIDI Recorder	Right hand, Left hand	Right hand, Left hand, Both hands
Data Capacity	2 tracks, 1 song	3 tracks, 5 songs, Punch-in recording
Audio Recorder / Playback	—	Max 99 songs, approximately 25 min/ song (To USB flash drive, 44.1 kHz Stereo WAV format)
Duet Mode	●	●
Octave Shift	-2 octaves ~ 0 ~ +2 octaves	-2 octaves ~ 0 ~ +2 octaves
Metronome	0 to 9 beats, tempo range: 20 to 255	0 to 9 beats, tempo range: 20 to 255 (provided as rhythm type)

\*1 88-Key Digital Scaling, Hammer Response, Key Off Resonance, String Resonance, Damper Resonance and Damper Noise are available only for piano tones. \*2 Capacity values are based on 1 MB = 1,024 KB, and 1 KB = 1,024 bytes.

\*3 This product is not equipped with MIDI terminals. MIDI communication between the product and a computer is performed using the USB port.

\*4 Use a commercially available expression pedal below. Note that the polarity of the pedals of some manufacturers is different from the polarity required by this Digital Piano. (Roland EV-5 / KLRZWEEL CC-1 / FATAR VP-25, VP-26)

\*5 No USB cable is bundled with this product. Use a commercially available adaptable USB cable to connect it with a computer. \*6 Supported operating systems: Windows® 7, 8.1 (32-bit, 64-bit), Windows® 8.1 (32-bit, 64-bit), Windows® 10 (32-bit, 64-bit), macOS (OS X / Mac OS X) 10.7, 10.8, 10.9, 10.10, 10.11, 10.12, 10.13, 10.14, 10.15

\*7 Use a USB flash drive that is formatted as FAT32 or exFAT. \*8 With optional stand CS-68Pbk / CS-68PWe. \*9 For details, visit the CASIO Website at: <http://world.casio.com/>.

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• All photographs showing products on stands are for presentation purposes only.

Model name	PX-S1000Bk / PX-S1000We / PX-S1000Rd	PX-S3000Bk
<b>Additional Features</b>		
<b>Pedals</b>	Included: SP-3 x 1 (terminal x 1) Optional: SP-34 (damper, soft, sostenuto)	Included: SP-3 x 1 (terminal x 2) Optional: SP-34 (damper, soft, sostenuto)
<b>Half-Damper Pedal Operation</b>	● (With optional SP-34 3-pedal unit)	● (With optional SP-34 3-pedal unit)
<b>Key Transpose</b>	-12 semitones ~ 0 ~ +12 semitones	-12 semitones ~ 0 ~ +12 semitones
<b>Tuning Control</b>	A4 = 415.5 Hz ~ 440.0 Hz ~ 465.9 Hz	A4 = 415.5 Hz ~ 440.0 Hz ~ 465.9 Hz
<b>Scale Tuning (Temperament)</b>	Equal temperament + 16 variations	Equal temperament + 16 variations
<b>Pitch Bend Wheel</b>	—	●
<b>Controller</b>	—	2 Knobs
<b>Operation Lock</b>	●	●
<b>Others</b>	• Touch sensor button: 7 (Tone select button: 2) • Auto Power Off: Off after approx. 4 idle hours (default setting)	• Touch sensor button: 18 (Tone select button: 6) • Registration: 96 setups (4 areas x 24 banks) • Music Preset: 310 presets • Auto Harmonize: 12 types • Arpeggiator: 100 types • Auto Power Off: Off after approx. 4 idle hours (default setting)
<b>Display</b>	—	Full-dot LCD with backlight
<b>MIDI*3</b>	●	● (GM level 1 compatible)
<b>Connectivity and Storage</b>		
<b>PHONES</b>	2 (Stereo mini jack)	2 (Stereo mini jack)
<b>DAMPER PEDAL</b>	1	1
<b>Connector for 3-Pedal Unit</b>	● (for SP-34)	● (for SP-34)
<b>EXPRESSION*4 / ASSIGNABLE</b>	—	1
<b>LINE OUT</b>	2 (L/MONO, R) (Standard jack)	2 (L/MONO, R) (Standard jack)
<b>AUDIO IN</b>	● (Stereo mini jack)	● (Stereo mini jack)
<b>USB TO HOST*5</b>	●*6	●*6
<b>USB TO DEVICE</b>	—	●*7
<b>Speakers and Amplifiers</b>		
<b>Speakers</b>	[16cm x 8cm (oval)] x 2	[16cm x 8cm (oval)] x 2
<b>Size</b>	2-Speaker	2-Speaker
<b>Speaker System</b>	8W + 8W	8W + 8W
<b>Amplifiers</b>	8W + 8W	8W + 8W
<b>Power Supply</b>		
<b>AC Adaptor</b>	AD-A12150LW	AD-A12150LW
<b>Battery Drive</b>	AA-size alkaline batteries x 6	AA-size alkaline batteries x 6
<b>Continuous Battery Life</b>	Approximately 4 hours	Approximately 2 hours
<b>Size*8</b>	1,322 x 232 x 102 mm	1,322 x 232 x 102 mm
<b>Width x Depth x Height</b>	[With Optional Stand] [1,324 x 366 x 740 mm]*9	[With Optional Stand] [1,324 x 366 x 740 mm]*9
<b>Weight</b>	11.2 kg (without batteries)	11.4 kg (without batteries)
	[With Optional Stand] [22.3 kg]*9 (without batteries)	[With Optional Stand] [22.5 kg]*9 (without batteries)
<b>Included Accessories</b>	Pedal (SP-3), Music stand, AC Adaptor (AD-A12150LW)	Pedal (SP-3), Music stand, AC Adaptor (AD-A12150LW)
<b>EAN Code</b>	PX-S1000Bk: 4971850362470 PX-S1000We: 4971850362487 PX-S1000Rd: 4971850362555	4971850362494