logo not found or type unknown

Firma: Player Plus doo Adresa: Svetogorska 9 Telefon: +381 11 3347 442 Fax: +381 11 3347 615

PIB: 106966344

E-mail: porudzbine@player.rs

GasionAPcS200BKG7unknown

# Casio AP-S200BKC7

Šifra: 19150

Kategorija prozivoda: Kućni Električni Klaviri

Proizvođač: CASIO

Cena: 137.880.00 rsd

## SOUND Sound Source

Striving to create the natural and rich resonance unique to grand pianos with the "Multi-Dimensional Morphing AiR Sound Source".

Explore the expressive nuances and seamless changes in tone based on your playing velocity and

the passage of time with our "Multi-Dimensional Morphing" technology.

Dive deep into the intricacies of a grand piano's resonance with our meticulously crafted "String Resonance System".

Experience the authenticity of a grand piano with our "Mechanical Sound System", that simulates various mechanical sounds.

Prevent the degradation of the original waveform quality, achieving beautiful and expressive grand piano tones that are generated from a vast array of waveform variations with the "Lossless Audio Compression".

#### **Tones**

19 built-in tones including an elegant and glossy grand piano tones with a wide range of dynamic expressions, cherished by pianists worldwide.

## **Acoustics**

Featuring a 2-channel 2-speaker sound system that produces the natural resonance of a grand piano.

The "Volume Sync Equalizer" allows for balanced sound across all frequencies even when playing the piano at a reduced volume, ideal for home practice during the evening or any quiet moments.

The "Sound Mode" feature allows you to add various effects to the sound that's output from the audio system, enabling you to customize your piano experience to match your own personal taste.

Experience a natural and expansive sound when using headphones with the specially tuned "Headphone Mode".

## PLAYABILITY Keyboard

The "Smart Scaled Hammer Action Keyboard" combines compact, space-saving hammer action mechanisms with digital sound control technology, that offers a rich and expressive touch which varies depending on your playing style and range.

The white keys feature an ivory-like finish, while the black keys have a texture similar to ebony, offering a luxurious and comfortable feel even during extended periods of play.

You can control the timing and nuances of sound dampening not only with your key presses but also the release speed, adding depth to your musical performance.

### **Pedals**

Features three pedals, including a soft pedal and a sostenuto pedal, that enhance the possible range of musical expressions.

### **EXPERIENCE**

## Wireless MIDI & Audio Adapter

Utilize the included "Wireless MIDI & Audio Adaptor (WU-BT10)" to wirelessly connect with your smart device, enabling audio playback through the instrument's sound system and MIDI data communication.

## **CASIO MUSIC SPACE App**

Explore a variety of features that expand the graphical editing of the instrument's functions and enhance your piano experience through the dedicated app "CASIO MUSIC SPACE".

### **BASIC INFORMATION**

Keyboard: Smart Scaled Hammer Action Keyboard

Number of Keys: 88

Touch Response: 5 sensitivity levels, off

Sound Source: Multi-dimensional Morphing AiR

Maximum Polyphony: 192 Number of Tones: 19

Songs:

Built-in Songs 60

□Lesson Function: Part ON/OFF (Part Select: right hand, left hand, both hands)□Song Expansion (User Songs): 10 songs (max.) Up to approximately 100 KB/song 1

Recorder:

[MIDI Recorder] 2 tracks, 5 songs

Approximately 30,000 notes per song

Real-time recording, playback

[Audio Recorder]

Max. 99 songs, approximately 25 min/song

Pedal:

3 built-in pedals (damper, soft, sostenuto)

Half-Damper Pedal Operation: Yes

Speaker:

Size 12 cm x 2

Speaker system 2-channel/2-speaker Amplifiers: 20W+20W (maximum output)

Power Supply: [AC Adapter] AD-E24250LW (DC 24V)

Power Consumption: 20 W

Dimensions: 1,393 299 802 mm (w/o music stand)

Weight: 10.5 kg Colour: Black

Included Accessories:

Wireless MIDI & Audio Adapter (WU-BT10), Pedal (WU-BT10), Music Stand, AC Adapter (AD-E24250LW)

### **KEY FEATURES**

Acoustic Simulator 88-Key Digital Scaling Hammer Response Key Off Response String Resonance (4 levels, off)
Damper Resonance (4 levels, off)
Key Action Noise (4 levels, off)

Damper Noise (4 levels, off)

**Effects** 

☐ Sound Mode: Hall Simulator (4 types), Reverb (4 types)

Surround (2 types) Chorus (4 types) Brilliance (7 levels)

DSP (Preset for some tones)

Layer/Split: Yes

Octave Shift: -2 octaves  $\sim 0 \sim +2$  octaves Transpose: -12 semitones  $\sim 0 \sim +12$  semitones Tuning Control: A4 = 415.5 Hz  $\sim$  440.0 Hz  $\sim$  465.9 Hz

Scales: Equal temperament + 16 variations

Metronome: Off, 1 to 9 beats; tempo range: 20 to 255

Audio Playback: Yes

### **OTHERS**

Concert Play: Yes (CASIO MUSIC SPACE)

Headphone mode: Yes

Duet Mode: Yes Volume Sync EQ: Yes

Others:

∏ouch button 6∏one Select button 11

∏Slide-type keyboard cover

□Auto Power Off □Auto Resume

□Operation Lock (ON / OFF / AUTO)

INPUT/OUTPUT TERMINALS
USB port: Yes (Type-A, Type-B)
Connector for 3-pedal unit: Yes

PHONES/OUTPUT: 2: Standard phone jack (TRS phone)

### **EXTENDED FUNCTIONS**

Connection to App: Yes(CASIO MUSIC SPACE) with Remote Controller

Wireless Functionality:

Included: Wireless MIDI & Audio Adapter (WU-BT10)

Bluetooth Version 5.0

Bluetooth Audio Profile: A2DP, Codec: SBC

Bluetooth MIDI Profile: GATT (MIDI over Bluetooth® Low Energy)
MIDI: Yes (Using the Wireless MIDI & Audio Adapter or USB port B)