

Model: CUP|M1

Whether at home or school, the CUP M1 stands out as a musical companion with its modern design and user-friendly features, promising an exceptional musical journey in any setting. The Kurzweil CUP M1 Home Piano features a sleek, Rosewood finish, enhancing the aesthetic of any room. An optional matching furniture bench, equipped with storage, complements this home piano package, providing a tidy solution for organizing sheet music and books.

Specs:

Keyboard: 88-Note, fully weighted, hammer-action with adjustable touch sensitivity (H1 Ivory)

Touch Sensitivity: 4 settings (Fixed, Soft, Normal, Hard)

Polyphony: 256

Sound Sample: KORE 2.0 (2GB)

Voices: 12

Performance Mode: Layer, Split, Duo

Transpose: Full transposition to any key, $\pm$ 1 octave

Tune: $\pm$ 100 cents

Record: 1 Track, 1 Song

Metronome: Start, Stop, Time signature select, Tempo control, Volume control

Rhythm: -

Effect: Reverb, Chorus, EQ (Bass, Treble)

Demo: 7 Songs

USB: USB MIDI (16 channels) / Audio

Bluetooth: BT 5.2 MIDI & Audio

Display: LCD

Line In/Out: (1) 1/8" Aux In (Stereo), (2) 1/4" unbalanced

Headphone Out: (2) 1/4" headphone out

Pedal Input: 3 pedals (soft, sost, sustain with half damper)

Amp: 2x15W

Speakers: 2 speakers

Power: DC Power adapter: 12V 2.0A

Height: 32.7" (83cm)

Depth: 16.5" (41.8cm)

Length: 54.7" (138.9cm)

Weight: 87.4 lb (39.65kg)



Model: Ka P1

A contemporary design. A refined sound experience, unique among portable pianos in its class. Elevate your playing experience with Kurzweil's H1 Ivory hammer-action keyboard—a breakthrough in natural expression. Crafted with precision, the black keys replicate the textured feel of wood, while the white keys feature ivory-colored key-tops, faithfully recreating the nuanced characteristics and authentic sensation of playing an acoustic piano.

Available in the following finish: Black / Blue / White

Specs:

Keyboard: 88-Note, fully weighted, hammer-action with adjustable touch sensitivity (H1 Ivory)

Touch Sensitivity: 4 settings (Fixed, Soft, Normal, Hard)

Polyphony: 256

Sound Sample: KORE 2.0 (2GB)

Voices: 28

Performance Mode: Layer, Split, Duo (± 2 octave control: Layer, Split)

Transpose: Full transposition to any key, ± 1 octave

Tune: ± 100 cents

Record: 1 Track, 1 Song

Metronome: Start, Stop, Time signature select, Tempo control, Volume control

Rhythm: Start, Stop, Rhythm pattern select, Tempo control, Volume control

Effect: Reverb, Chorus, EQ (Bass, Treble)

Demo: 7 Songs

USB: USB MIDI (16 channels) / Audio

Bluetooth: BT 5.2 MIDI & Audio

Display: LCD

Line In/Out: (1) 1/8" Aux In (stereo), (2) 1/4" unbalanced

Headphone Out: (2) Headphone outs (1/8", 1/4")

Pedal Input: (1) Sustain pedal input (one standard switch pedal included)

Optional 3 pedal stand with half damper (sold separately)

Amp: 2x15W

Speakers: 4 speakers (2 woofers / 2 tweeter)

Power: DC Power adapter: 12V 2.0A

Height: 4.6" (11.7cm)

Depth: 13.2" (33.5cm)

Length: 51.8" (131.6cm)

Weight: 43.4 lb (19.7kg)

Photos:

White:



Blue:



Black:



Model: ST-C1

Transform your KaP1 into a stylish modern sleek look with the ST-C1 stainless steel legs. The sleek design of the KaP1 with the ST-C1 blends seamlessly with any décor, while its stainless-steel legs provide both stability and elegance. Enjoy the flexibility of playing anywhere.



Model: ST-4

Description:

The KaP1 ST-4 keyboard stand is an optional, user-installable keyboard stand for the KaP1 portable digital piano that comes equipped with soft, sostenuto and sustain pedals. The stand is available in black.



Model: SP8

The Kurzweil SP8 is a versatile 88-key stage piano designed for musicians who want authentic piano feel, hands-on performance control, and powerful customization. Its fully weighted hammer-action keyboard is paired with assignable knobs, buttons, wheels, arpeggiators, and MIDI control features, making it easy to create splits, layers, and dynamic live performances. With flexible audio and pedal connectivity, built-in performance tools like riffs and tempo controls, and Kurzweil's renowned sound engine and synthesis capabilities, the SP8 delivers a professional-grade experience for both stage and studio use.

Specs:

Keyboard: 88-key, fully weighted, 4-zone graded hammer-action with velocity sensitive adjustable keys (H1 Ivory GT)

Display: 320 x 240-pixel high resolution color LCD with adjustable brightness

Polyphony: 256 voice polyphony, dynamically allocated

Multitimbral: 16 parts (one per MIDI channel)

Architecture:

- Dynamic VAST: powerful synthesis engine

- Flash-Play sample playback

- KB3 ToneReel Engine

- 6-Operator FM Engine

- VA1 Virtual Analog Oscillators + DSP

Sample Flash Memory: 2 GB factory samples

Factory Programs: 1000

User Programs: 4000+

Factory Multis: 200+ (up to 5 independent controller zones)

User Multis: 4000+

Favorites: 396 (99 banks of 4 entries per bank)

General MIDI: No

Kurzweil String Resonance: Yes

Global EQ/Compressor: Yes

Effects: Over 1000 complex effect chains, incorporated into programs featuring our award-winning effects – reverbs, delays, chorus, flange, phaser, EQs, distortions, rotary speaker simulators, compressors, and more 32 total FX units

Controllers:

- 1 pitch wheel

- 1 assignable modulation wheel

- 5 assignable knobs (15 virtual)

- 5 assignable buttons (15 virtual)

- 2 transpose switches

- Tap tempo button

- Dedicated Arp, RIFF and metronome controls

- *1 switch pedal inputs, supporting single/dual switch pedal or single half damper pedal

- *1 continuous control pedal input

- (*pedals sold separately)

MIDI CC Step Sequencers: 5 simultaneous

Riffs: 5-per Multi

Arpeggiators: 1-per Program, 5-per Multi

Analog Outputs:

- Two (1 pair) 1/4" balanced TRS analog (32-bit DACs)

- Automatic mono switching

- +21dBu maximum output

- 50Ω balanced source impedance

Audio Inputs: One stereo 1/8" jack accepting line level signals

Headphones:

- 1 back panel 1/4" headphone output

- 130mW into 32-ohm headphones

MIDI: In, Out

USB:

- Complete MIDI functionality over USB

- Play and control the SP8 with a USB MIDI controller (USB host functionality)

- User Object file transfer to/from USB Flash Drive

- Operating System updates from USB Flash Drive

Software Editors: External editors for Mac OS X, Windows PC and iPad

FREE OS Updates: OS updates via USB drive

Included Accessories: Power cable

Height: 4.92" (12.5 cm)

Depth: 13.6" (34.5 cm)

Length: 51.9" (132 cm)

Weight: 31.97 lb (14.5 kg)

Power: External power supply



