

CASIO®

Digital Piano CDP-220R



Picture shows optional stand CS-44

Product Highlights

- ▶ 88 piano keys
- ▶ Scaled hammer action
- ▶ 700 tones / 200 rhythms
- ▶ USB-port, SD-card slot
- ▶ Weight (without stand) only 12 Kg



[www.facebook.com „CASIO Europe Electronic Musical Instruments“](http://www.facebook.com/CASIO_Europe_Electronic_Musical_Instruments)

Specifications

Model	CDP-220RBK
Keyboard	88-key piano keyboard
Touch Response	3 types, Off
Maximum Polyphony	48 notes (24 for certain tones)
Tones	
Built-in Tones	700
Sampling Tones	Up to 8 (Melody Sampling: 5, Drum Sampling: 3)* Up to 10 seconds
Functions	Layer, Split, Piano/Organ button
Reverb	1 to 10, Off
Chorus	1 to 5, Off
Metronome	
Beats per Measure	0, 2 to 6
Tempo Range	30 to 255
Song Bank	
Built-in Songs	152
User Songs	Up to 10*
Step Up Lesson	
Lessons	4 (Listen, Watch, Remember, Auto)
Lesson Part	L, R, LR
Functions	Repeat, Voice Fingering Guide, Note Guide, Performance Evaluation
Music Challenge	20 notes
Auto Accompaniment	
Built-in Rhythms	200
User Rhythms	Up to 10 (Accompaniment Edit)*
Chord Book Function	Chord Guide
Registration	32 (4 setups × 8 banks)
Recorder	Real-time recording, playback
Keyboard Play	5 songs, 6 tracks
Playing Along with a Built-in Songs	1 song (L, R, LR)
Memory Capacity	Approximately 12,000 notes (total for 6 songs)
Other Functions	
Transpose	±1 octaves (-12 to +12 semitones)
Octave Shift	Upper/Lower ±2 octaves
Tuning	A4 = 415.5 to 465.9 Hz (Initial Default: 440.0 Hz)
Preset Scales	17
Music Preset	305
One Touch Preset	200
Auto Harmonize	12 types
Arpeggiator	90 types
MIDI	16 multi-timbre received, GM Level 1 standard
Musical Information Function	Tone, Rhythm, Song Bank numbers and names, staff notation, fingering, pedal operation, tempo, measure and beat number, chord name, etc.
Pitch Bend Wheel	
Pitch Bend Range	0 to 12 semitones
Memory Cards	
Supported Memory Cards	SD or SDHC memory cards, 32GB or less
Functions	SMF playback, file storage, file recall, file delete, card format

Inputs/Outputs	
USB port	TYPE B
Sustain/Assignable jack	Standard jack (sustain, sostenuto, soft, rhythm)
Phones/Output jack	Stereo standard jack Output Impedance: 3 Ω , Output Voltage: 1.5V (RMS) MAX
Audio In jack	Stereo mini jack Input Impedance: 40k Ω , Input Sensitivity: 200mV
Mic In/Sampling jack	Standard jack Input Impedance: 3k Ω , Input Sensitivity: 10mV
Power Jack	12V DC
Power Supply	
AC Adaptor	AD-A12150LW
Auto Power Off	30 minutes after last key operation
Speakers	(12cm x 6cm oval) x 2
Output	8W + 8W
Power Consumption	12V --- 18W
Dimensions	132.2 x 28.6 x 12.9cm (52 1/16 x 11 1/4 x 5 1/16 inch)
Weight	Approximately 12.0kg (26.4 lbs)

- Design and specifications are subject to change without notice.
- * This data is stored in a shared memory area with a total capacity of approximately 320Kbytes (1Kbyte = 1,024bytes).