

Casio CTK-7200 Portable Keyboard:

- **Keyboard:** 61 piano-type keys
- **Touch response:** 2 sensitivity levels, off
- **Sound Source:** AHL (Tri-element)
- **Maximum Polyphony:** 64
- **Tones:** 820 built-in tones including 50 drawbar organ tones (100 user tones)
- **Layer/Split:** Layer, Split (variable split point)

- **Digital Effects:**
 - **Reverb:** 10 types
 - **Chorus:** 5 types (simultaneous use with DSP not supported)
 - **DSP:** 100 preset, 100 user (simultaneous use with Chorus not supported)
 - **EQ (Equaliser):** 5 (Off, Soft, Bright, B.Boost, Powerful)
 - **Auto Harmonize:** 12
 - **Arpeggiator:** 150

- **Rhythms/Patterns:** 260 Built-In Rhythms (100 user rhythms)

- **Auto Accompaniment:**
 - **Modes:** CASIO Chord, Fingered 1, Fingered 2 (6th off), Fingered 3 (on bass), Full Range Chord
 - **Controllers:** Start/Stop, intro, Normal/Fill-in, Variation/Fill-in, Synchro/Ending

- **Built-In Songs:** 5 demo tunes
- **Metronome:** Beats: 0, 2, 3, 4, 5, 6 (Tempo range: quarter note = 30 to 255)
- **Recorder:** Song Sequencer: 16 multi tracks + 1 System Track, 5 songs, approx 30,000 total notes (real-time recording, step recording, song edit, track edit, m event edit, punch-in/out)

- **Other Functions:**
 - **Audio recording/playback:** 5 files maximum (approx 13 mins of recording per file)
 - **Mixer:** 32 channels + EXT IN (INST IN, MIN IN), 9-slider operation
 - **Pattern sequencer:** real-time recording, step recording, quantize, Easy Edit, Event Editor, part parameters (100 user rhythms)
 - **Drawbar Organ:** 9 drawbars / 50 built-in tones / 50 user tones
 - Tone editor (100 user tones)
 - **Registrations:** 96 setups (6 sets x 16 banks)
 - **Music preset:** 305 preset with chord progression, chord edit (100 user presets)
 - **One-touch preset:** 260 presets
 - **Temperaments (scales):** Preset scale (Equal temperament + 16 types)/Scale fine tune
 - **Octave shift:** +/- 2 octaves
 - Rhythm/Song Controller
 - **Pitch bend wheel:** 0 to 24 semitones
 - Modulation button
 - Sliders (9 sliders used for drawbar organ and mixer)
 - Large dial

- **Key Transpose:** +/-1 octave (-12 to +12 semitones)
- **Tuning control:** A4 = 415.5 - 440.0 - 465.9 Hz
- **Pedals:** Standard jack (sustain, soft, sostenuto, start/stop)
- **Display Screen:** LCD with backlight

- **SD memory card slot:**
 - **Supported memory cards:** From 2GB up to 32GB SD memory cards or SDHC memory cards
 - **Functions:** SMF playback (up to 320 KB per file), file save/load/delete, card format
 - **Save/Load:** Registrations, user rhythms, user tones, user drawbar organ tones, user DSPs, user music presets, song sequencer songs, audio recording files.

- **MIDI:**
 - **GM Compatibility:** Level 1
 - **Terminals:** USB

- **Speakers:** 12cm x 2 + 3cm x 2, bass-reflex system, speaker on/off
- **Amp Output:** 7 W + 7 W
- **Input/Output Terminals:**
 - Mic in
 - Instrument in
 - Audio in
 - Line output (L/MONO, R)
 - Headphones (standard stereo jack)
 - Sustain/assignable
 - USB type B
 - External power (12V DC)
- **Power Requirements:** Batteries: D-size x 6/AC adaptor: AD-A12150LW
- **Dimensions (W x D x H)** 948 x 384 x 122 mm
- **Weight:** 6.7kg
- **Included Accessories:** Music Stand, AC Adaptor