CASIO.
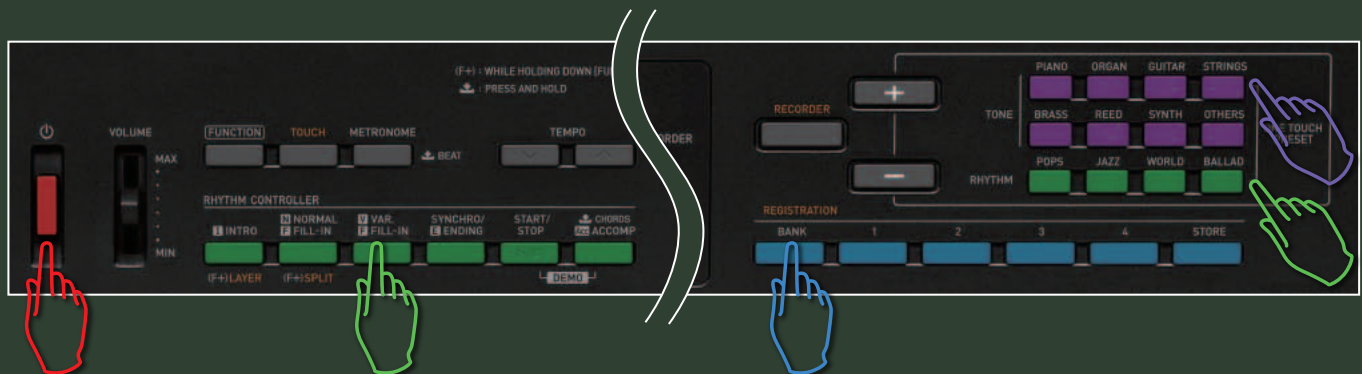
CASIO SCHOOL KEYBOARD CTK-3400SK

Simple, Easy Operation

This keyboard features colored buttons that facilitate instruction from teacher to students and make possible smooth, easy-to-understand lessons.

The POWER button is red.

RHYTHM buttons are green.

It's easy to select from four musical genres. The keyboard automatically arranges preludes and interludes.

REGISTRATION buttons are blue.

Use registration memory to save and easily recall keyboard setups (tone, rhythm, etc.).

TONE buttons are purple.

Select piano, organ, brass, and other tones at the touch of a button.

The fitted dust cover protects your instrument from dust and dirt.

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• Accessory: Dust cover   EAN code: 4971850314448

High-quality sound source!

CASIO keyboards use the high-quality AHL sound source, which is pre-programmed with digital samples of actual musical instruments. Students can develop a keen ear for sound through the high-quality sound of fine acoustic instruments.

Rich expressive power!

Sound output changes according to the amount of pressure applied to the keys, just like a piano keyboard (Touch Response), making possible richly expressive performances. Furthermore, the piano-style fingerboard provides a realistic performance experience.

Tuning in hertz is possible!

The tuning feature specifies the frequency of the A note in hertz, a standard frequently used for tuning acoustic instruments. You can change the frequency in 0.1Hz steps.

200 built-in tones and 126 rhythms!

The keyboard has 200 built-in tones, including piano, horn, and stringed instrument tones, and an Auto Accompaniment function with a selection of 126 built-in rhythm patterns.

200 TONES

PIANO	A01~14 PIANO	ORGAN	B01~12 ORGAN	GUITAR	C01~11 GUITAR	STRINGS	D01~07 SOLO STR.
	A15~27 ELEC. PIANO		B13~29 ACCORDION		C12~20 BASS		D08~24 ENSEMBLE
BRASS	E01~07 SOLO BRASS	REED	F01~10 REED	SYNTH	G01~20 SYNTH LEAD	OTHERS	H01~19 ETHNIC
	E08~14 BRASS ENS.		F11~19 PIPE		G21~42 SYNTH PAD		H20~25 DRUM SET

126 RHYTHMS

POPS	A01~14 POPS	JAZZ	B01~09 JAZZ	WORLD	C01~20 WORLD I	BALLAD	D01~08 BALLAD
	A15~22 ROCK		B10~17 EUROPEAN		C21~34 WORLD II		D09~29 PIANO RHYTHMS
	A23~27 DANCE		B18~28 LATIN I		C35~38 VARIOUS		
			B29~33 LATIN II				

Specifications for music education

● The Layer function is for mixing two types of tones, and the Split function is for splitting the keyboard into two sections: one for a main (high range) tone and one for a split (low range) tone.

● Recorder is an easy-to-operate function for recording performances.

● The keyboard has pre-recorded demo songs in various musical genres for music enjoyment and appreciation.

Supports headphones for individual practice

When students use multiple keyboards for individual practice in the same room, the use of headphones enables each student to concentrate without distraction.

*Headphones not included

Metronome feature for practice at the correct tempo

The keyboard has a metronome that produces various beats, including four-beat, three-beat, and two-beat meters. In addition to piano practice, this feature is useful for practice keeping time in a variety of musical situations, such as choruses and ensembles.
Beats: 0, 2, 3, 4, 5, 6   Tempo range: 30 to 255

Compact and lightweight for portability and ease of storage!

The compact, lightweight keyboard is portable and easy to store. It can be powered by batteries for use anywhere and anytime.

Digital instruments are easy to maintain!

Digital instruments are ideal for educational settings. They require no periodic tuning, and since they are unaffected by temperature and humidity, they are easy to maintain.

CTK-3400SK SPECIFICATIONS

Keyboard	Number of keys	61 standard-size keys
	Touch Response	On, Off
Polyphony (maximum)		48 notes
Tones	Number of Built-in Tones [Sound Source]	200 (AHL)
Digital Effects	Reverb	1 to 10, Off
Metronome		0, 2 to 6
Song Bank	Built-in Songs	10 (DEMO)
Auto Accompaniment	Rhythm Patterns	126
	One Touch Presets	126
Registration Setups		32 sets (4 sets x 8 banks)
Recorder		Real-time recording, playback
	Keyboard Play	1 song, 1 track
	Approximate Data Capacity	Approximately 2,000 notes
Other Functions	Key Transpose	±1 octaves (−12 to +12 semitones)
	Tuning Control	A₄ = 415.5 to 465.9 Hz (Initial default: 440.0 Hz)
MIDI		16 multi-timbre received, GM level 1 standard

Pitch Bend Wheel		0 to 12 semitones
Inputs/Outputs	USB port*	TYPE B
	Sustain jack	Standard jack (sustain, sostenuto, soft, rhythm)
	Phones/Output jack	Stereo Standard Jack
	Audio in jack	Stereo mini Jack
Power Supply	Batteries	6 AA-size zinc-carbon batteries or alkaline batteries
	Battery Life	Approximately 3 hours continuous operation on alkaline batteries
	Optional AC Adaptor	AD-E95100L
	Auto Power Off	Approximately 6 minutes (during battery operation) or 30 minutes (during AC adaptor operation) without any operation
Speakers		10 cm x 2
	Amplifiers	2W + 2W
Dimensions (W x D x H)		94.6 x 30.7 x 9.2 cm
Weight (without batteries)		3.5 kg

* Supported operating systems: Windows® XP Home Edition (SP2 or later), Windows® XP Professional (SP2 or later, 32-bit), Windows Vista® (32-bit), Windows® 7 (32-bit, 64-bit), Windows® 8 (32-bit, 64-bit), Windows® 8.1 (32-bit, 64-bit) Mac OS® X (10.3.9, 10.4.11, 10.5.X, 10.6.X, 10.7.X, 10.8.X) No USB cable is bundled with this product. Use a commercially available adaptable USB cable to connect it with a computer.