



CTS1000V-E-1C

CT-S1000V Casiotone

Quick Start Guide

For more detailed information about the product and its operation, visit the CASIO website. Available Information: User's Guide, etc. <https://support.casio.com/global/en/emi/manual/CT-S1000V/>

After reading this document, keep it in a safe place along with the warranty certificate. Be sure to read the "Safety Precautions" in the separate "READ THIS!" sheet, and use the product correctly.



Included Accessories

- Music Stand
 - Wireless MIDI & audio adaptor
 - Strap Lock (enclosed with music stand)
 - Leaflets
 - READ THIS! Sheet
 - Other (Warranty, etc.)
- Items included as accessories are subject to change without notice.

Preparation

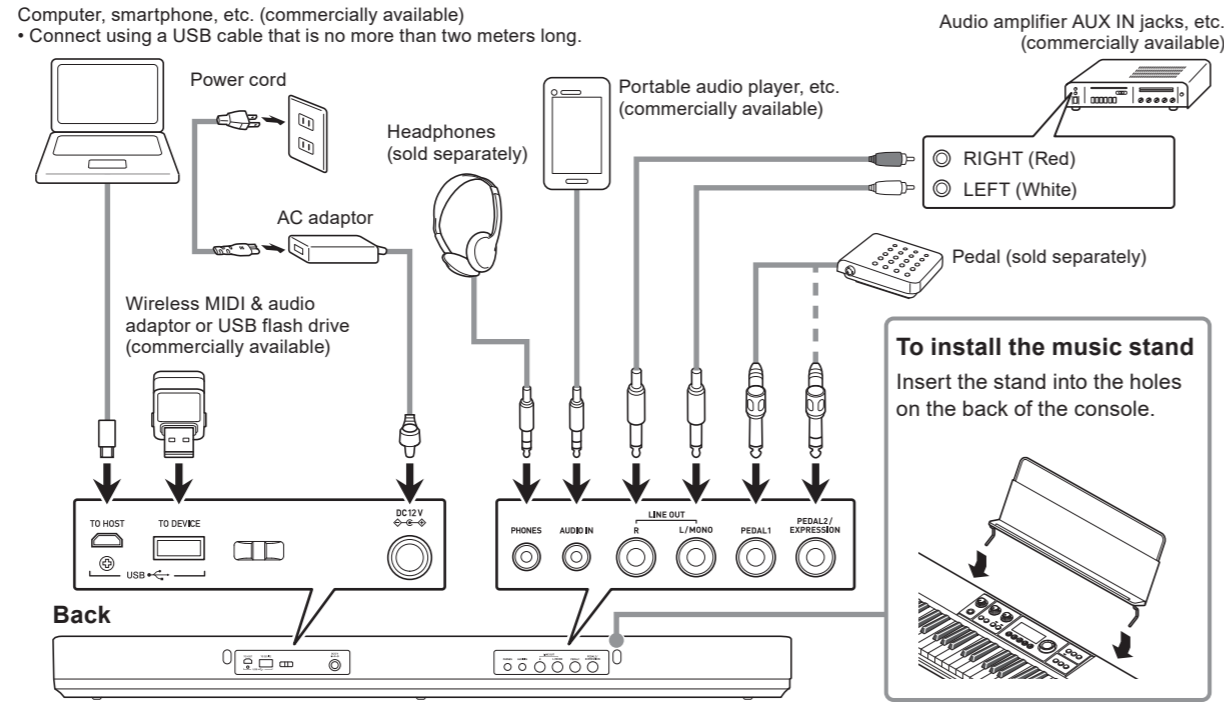
Preparing a Power Supply

Using the AC Adaptor

- Connect the AC adaptor as shown in the illustration on the right.
 - Make sure that you use only the AC adaptor specified for this Digital Keyboard.

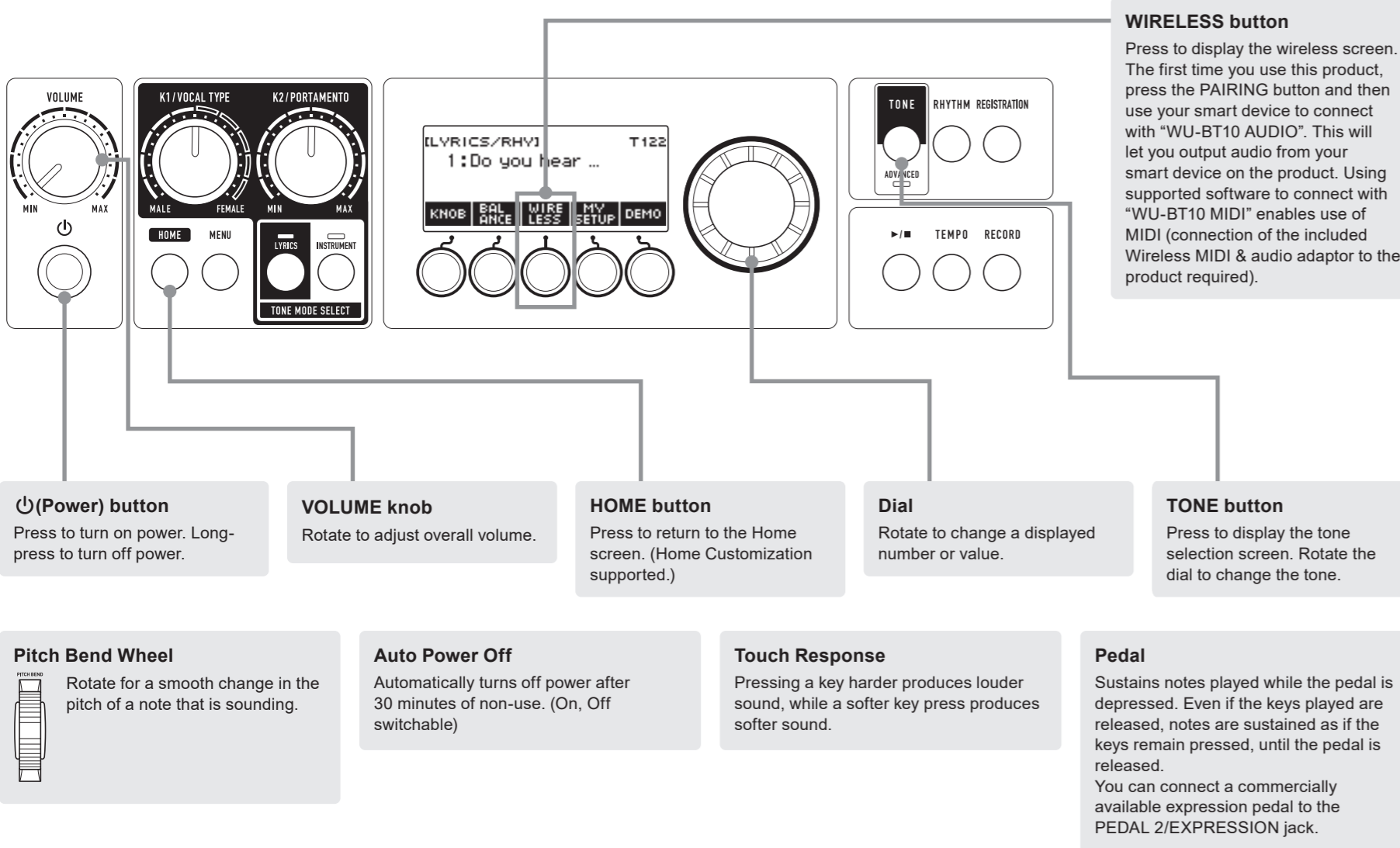
Using Batteries

- Bottom of console. Open.
- Load six AA-size batteries.
- Close.
- Specify the battery type. See "Configuring Function Settings" on the reverse side of this sheet.



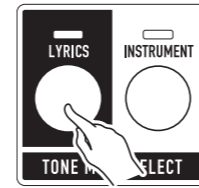
To install the music stand
Insert the stand into the holes on the back of the console.

Basic Operation



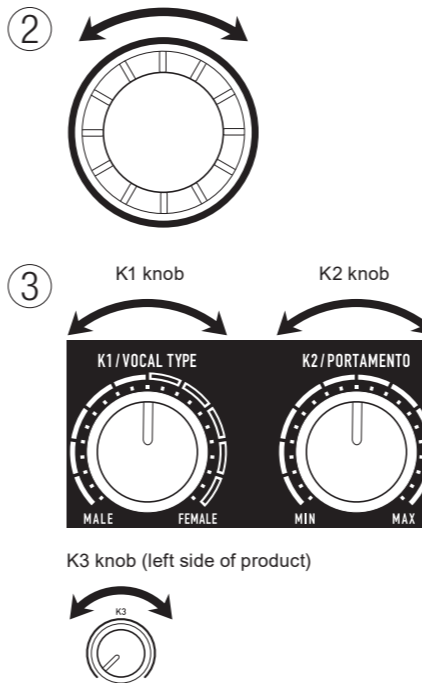
Playing with a Lyric Tone (Vocal Synthesis)

1 Light the LYRICS LED.

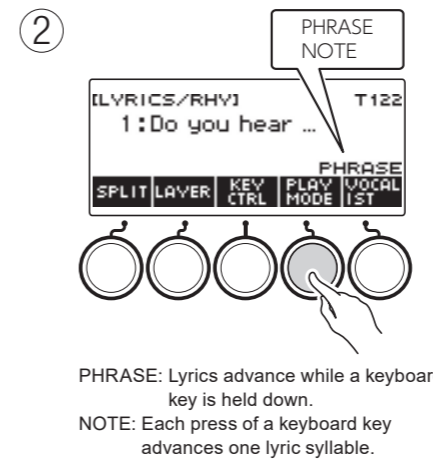


This enables Lyric Tone so that the lyrics are advanced and sounded while keyboard keys are pressed.

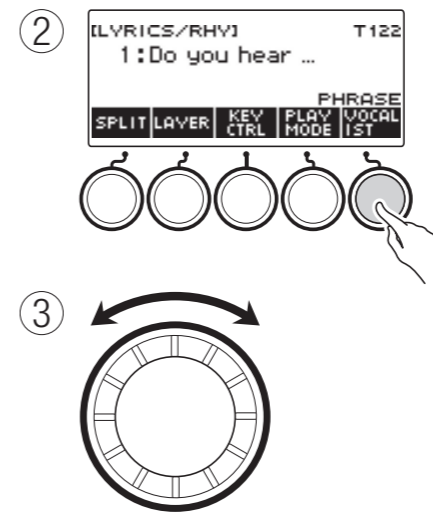
To select Lyric Tone and then use the knobs to change the tone



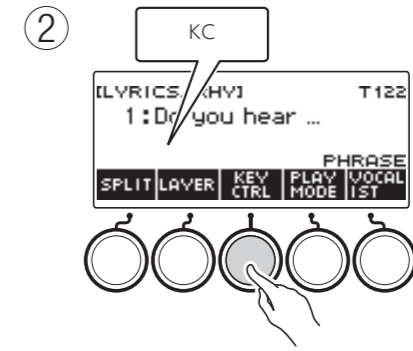
To change how lyric advancement is performed when one or more keyboard keys are pressed



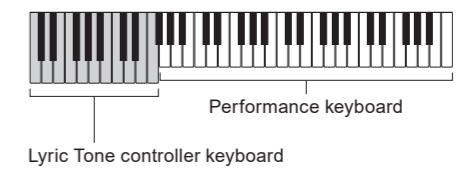
To change the voice used to sound lyrics (Vocalist)



To use keyboard keys to control Lyric Tone



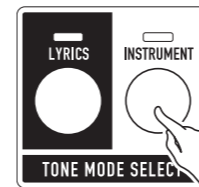
3 Play your performance on the keyboard in combination with the Lyric Tone controller keyboard.



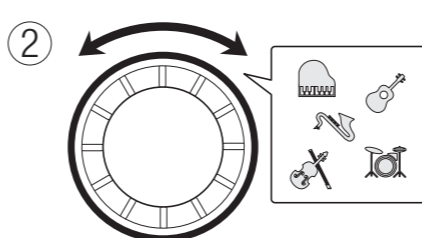
Keyboard Note Name	Syllable Location	Description
C#2		Syllable chord control function Lyrics are advanced by a change in the chord played on the low-end keyboard. (Disabled in PHRASE mode.)
E♭2		Random syllable sequence Causes the next played syllable location to be selected randomly. (Disabled in PHRASE mode.)
F#2		Retrigger Holding down performance keyboard keys is treated as cyclic pressing of keyboard keys.
A♭2		Retrigger cycle unit note value (-)
B♭2		Retrigger cycle unit note value (+) Specifies the note value of the retrigger cycle unit.
C#3		Retrigger hold When retrigger is enabled, retrigger hold causes the retrigger operation to continue even if performance keyboard keys are released.
B♭3		Change knob functions Changes the knob functions used during Lyric Tone play.
C2	Syllable 1	You can specify the next syllable position to be sounded. Syllables are sounded from the specified position for as long as the keyboard key is depressed.
D2	Syllable 2	
E2	Syllable 3	
F2	Syllable 4	
G2	Syllable 5	
A2	Syllable 6	
B2	Syllable 7	
C3	Syllable 8	
D3	Syllable 9	
E3	Syllable 10	
F3	Syllable 11	

Playing with an Instrument Tone

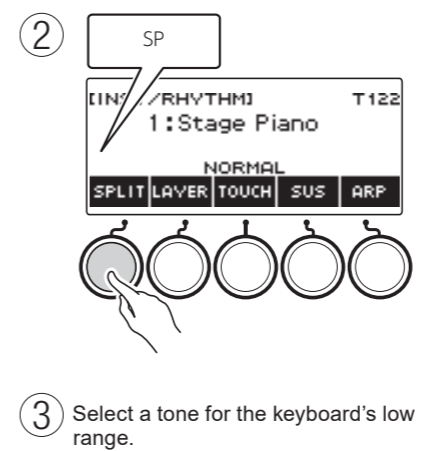
1 Light the INSTRUMENT LED.



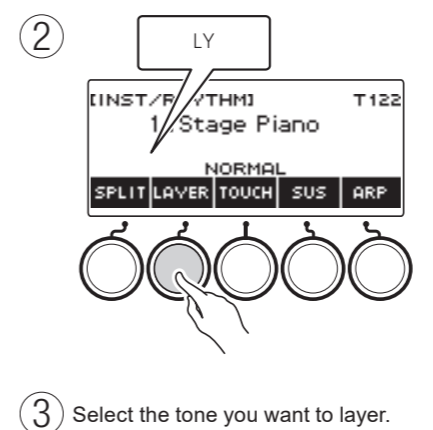
To select an Instrument Tone



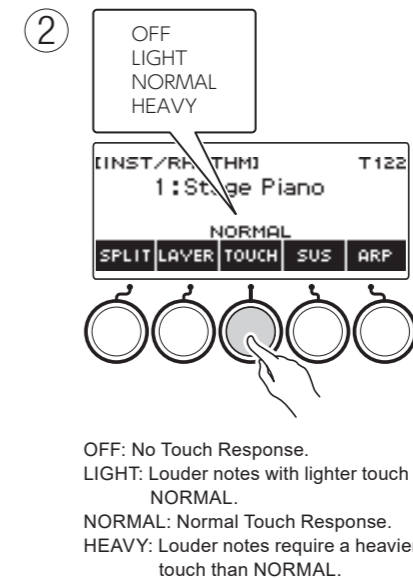
To change the keyboard's high-range and low-range tones



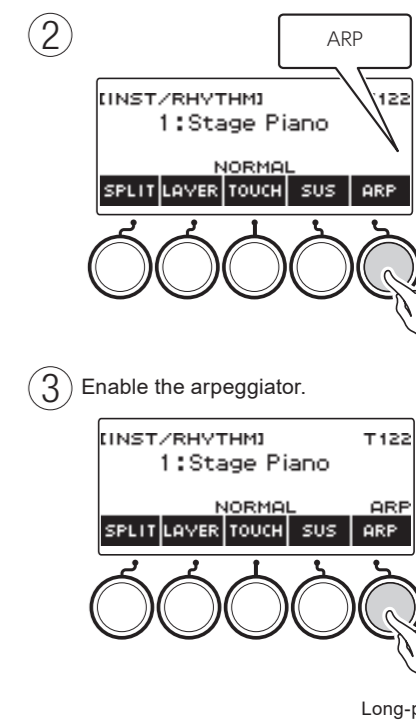
To play with two layered tones



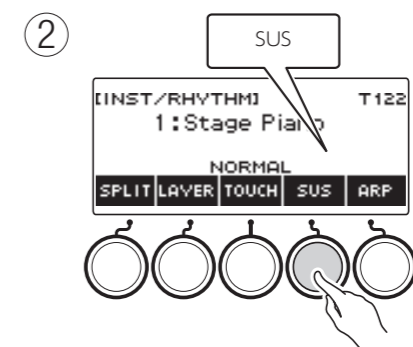
To play with Touch Response



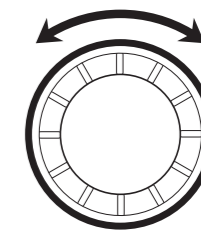
To sound arpeggio phrases automatically



To play with sustain



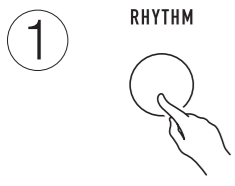
4 Select a type.



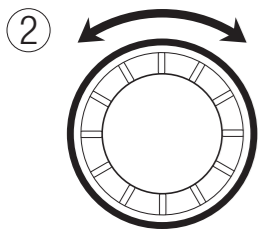
5 Play single notes and chords.

Category	No.	Category	No.
PIANO	1 -	SYNTH-BRASS	321 -
HARPSICHORD	32 -	SAX	332 -
ELEC.PIANO	36 -	REED	355 -
CLAVI	65 -	PIPE	362 -
VIB./CHR.PERC.	73 -	SYNTH-LEAD	380 -
ELEC.ORGAN	88 -	SYNTH-PAD	457 -
PIPE ORGAN	126 -	CHOIR	512 -
ACCORDION	130 -	EDM SYNTH	530 -
ACOUS.GUITAR	140 -	CASIO CLASSIC	544 -
ELEC.GUITAR	157 -	INDIAN	560 -
ACOUS.BASS	212 -	INDONESIAN	580 -
ELEC.BASS	215 -	ARABIC	590 -
SYNTH-BASS	248 -	CHINESE	603 -
SOLO STRINGS	262 -	BRAZILIAN	623 -
STRING ENS.	271 -	ETHNIC OTHERS	627 -
SOLO BRASS	292 -	GM TONES	637 -
BRASS ENS.	305 -	DRUM SET	765 -

Selecting a Rhythm for Ensemble Play



To select a rhythm



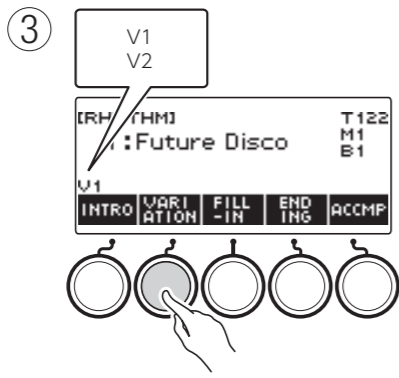
Category	No.
POPS	1 - 23
8 BEAT	24 - 29
16 BEAT	30 - 36
ROCK	37 - 57
DANCE	58 - 72
JAZZ	73 - 87
TRAD	88 - 98
LATIN I	99 - 120
LATIN II	121 - 137
WORLD I	138 - 157
WORLD II	158 - 190
COUNTRY	191 - 199
ENSEMBLE/ORCHESTRA	200 - 205
BALLAD	206 - 223
PIANO RHYTHMS	224 - 243

To play a rhythm



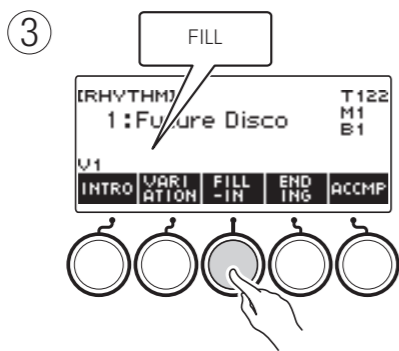
To change the pattern

2 Start the rhythm.



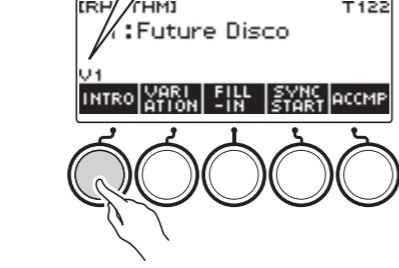
To insert a fill-in

2 Start the rhythm.



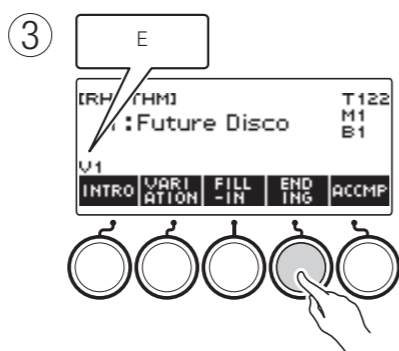
To insert an intro

2 Start the rhythm.



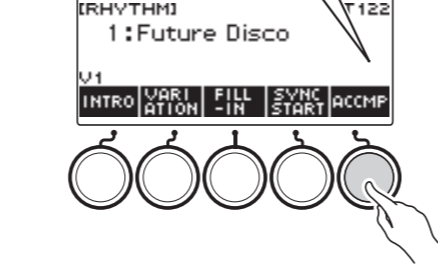
To insert an ending

2 Start the rhythm.



To sound the accompaniment pattern with chords

2 Start the rhythm.



3 Start the rhythm.

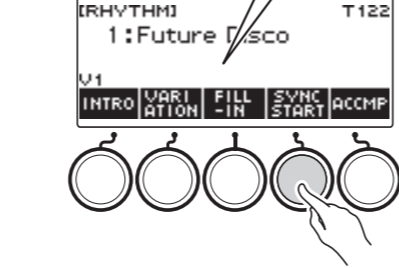
4 Use the chord input keyboard to play chords.



Chord input keyboard

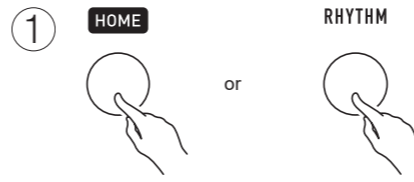
To start rhythm play as soon as you play a chord

2 Start the rhythm.



3 Press the ACCMP button to display AC. Next, play a chord on the chord input keyboard.

Recording Your Performance



2 RECORD



3 Play what you want to record.

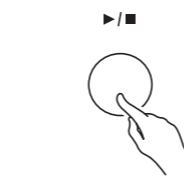


This starts recording.

4 Stop recording.



5 Playback your recording.

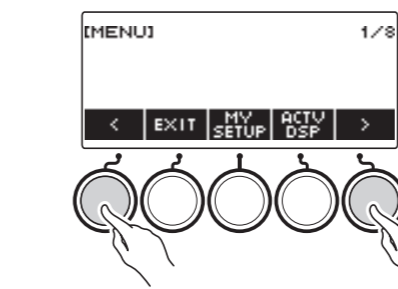


Configuring Function Settings

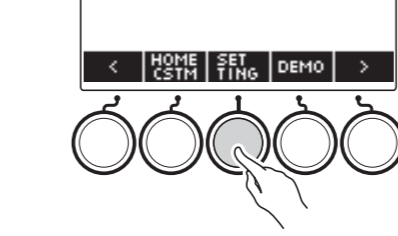
1 MENU



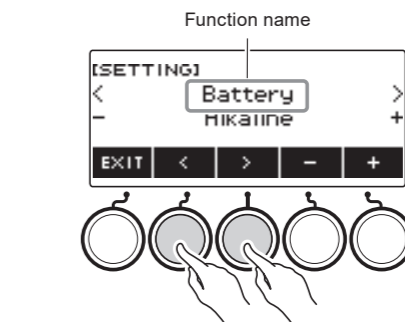
2 Display SETTING.



3

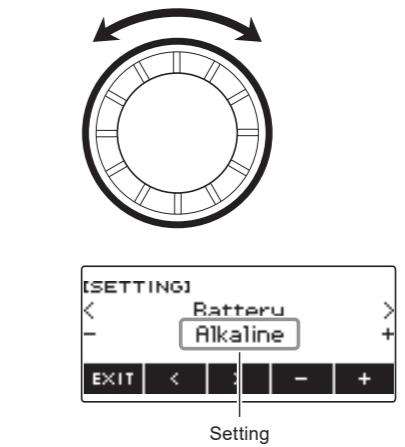


4 Select a function.



For information about functions, refer to the User's Guide available on the CASIO Website.

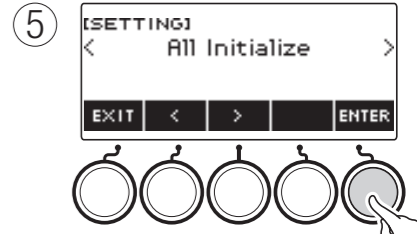
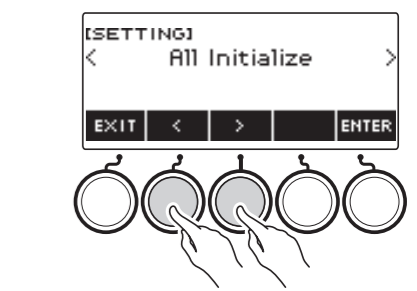
5 Change the setting value.



Example: To specify the battery type
Alkaline: Alkaline batteries
Ni-MH: Rechargeable nickel metal hydride batteries

To initialize a setting

4 Select "All Initialize".



This causes a re-start.

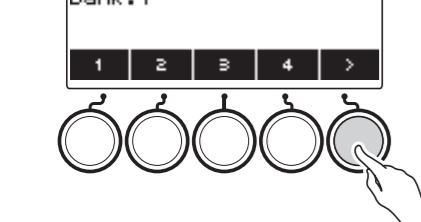
Registering and Recalling Performance Setups

To register a setup

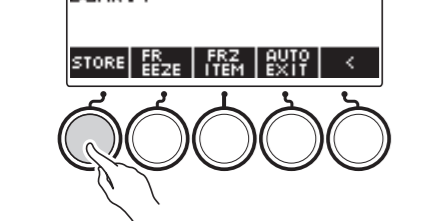
1 REGISTRATION



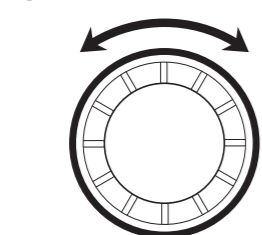
2 [REGISTRATION] Bank: 1



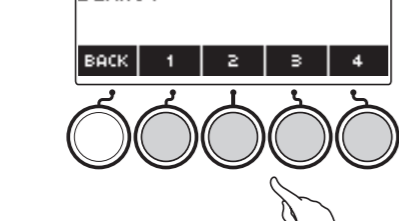
3 [REGISTRATION] Bank: 1



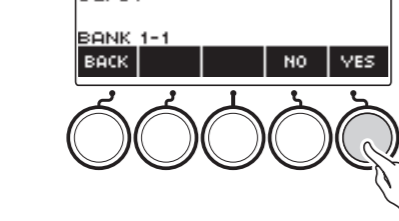
4 Select a bank.



5 [REGISTRATION] STORE Bank: 1



6 [REGISTRATION] STORE Sure?

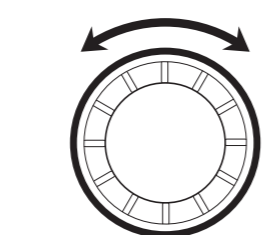


To recall a setup

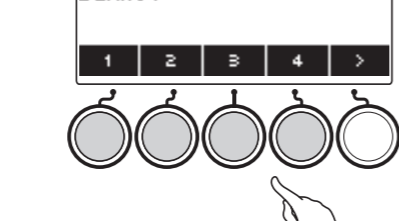
1 REGISTRATION



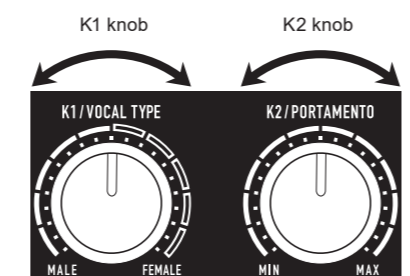
2 Select a bank.



3 [REGISTRATION] Bank: 1



Using Knobs to Change the Tone



K3 knob (left side of product)

- K1 knob: Cut off** (initial default)
- K2 knob: Resonance** (initial default)
- K3 knob: Modulation** (initial default)

• While a Lyric Tone is being used, the knobs are assigned special Lyric Tone settings.

Product Specifications

- Model:** CT-S1000V
- Keyboard:** 61 keys
- Touch Response:** 3 levels, Off
- Maximum Polyphony:** 64 notes
- Sound Source:** 900 preset tones (including 100 lyric tones)
- Vocal Synthesis:** Language (Japanese, English); Vocalist (22 types); User vocalist; Vocalist parameters (gender, age, voice); Lyric Tone performance modes (PHRASE mode, NOTE mode); Syllable control; Lyric Tone retrigger; Lyric Tone sequence; Up to 150 user lyric tones
- Effects:** Reverb (24 types, Tone, off); Chorus (12 types, Tone); Delay (15 types, Tone); Active DSP (100 types, Tone); Equalizer (10 types, User); Surround
- Metronome:** Bell sound off, 1 to 16 beats; Tempo Range: 20 to 255
- Auto Accompaniment:** 243 preset rhythms, 50 user rhythms, 243 one-touch presets, INTRO, ENDING; chord input mode switching
- Registration:** Maximum 64 setups (4 setups × 16 banks), Registration sequence, Freeze
- Demo Function:** 2 Demo Songs
- Function Volume Adjustment:** Metronome, Rhythm, Song
- MIDI Recorder:** Real-time Recording, Playback; Tone recording songs: 1 song, Rhythm recording songs: 1 song, Multi-track recording songs: 5 songs, 6 tracks (1 system track, 5 solo tracks); Capacity: Approximately 40,000 notes (one song)
- Sampling:** 1 sampling melody, 1 sampling drum set, Sampling frequency: 44.1 kHz, Sampling channels: stereo, Sampling bits: 16, Loop
- Other Functions:** Transpose (±1 octave, -12 to 0 to +12 semitones); Octave Shift (-3 to 0 to +3 octave); Tuning (A4 = 415.5 to 465.9 Hz; Default = 440.0 Hz), 12 Auto Harmonize types; 150 Arpeggiator types; MIDI controller
- Pitch Bend Wheel:** 0 to 24 semitones
- Control Knobs:** 3, Knob parameter control
- APP Function:** iOS, Android supported (connected via the USB terminal)
- MIDI:** 16-channel multi-timbre receive; GM Level 1 standard
- Input/Output Terminals:** PHONES jack: Stereo mini jack (3.5mm); LINE OUT jack: Standard jack (6.3mm) × 2; AUDIO IN jack: Stereo mini jack (3.5mm) (Input impedance: 10kΩ, Input sensitivity: 200mV); USB TO HOST port: micro B; USB TO DEVICE port: Type A; PEDAL 1 jack: Standard jack (6.3mm) (pedal sustain, sostenuto, soft, start/stop, fill-in, arpeggiator hold, registration sequence, Lyric Change, Syllable Reset, Lyric Hold); PEDAL 2/EXPRESSION jack: Standard jack (6.3mm) (expression, master volume, balance, tempo)
- Power Jack:** 12VDC
- Power Supply:** 2-way power supply; Auto Power Off (30-minute trigger time; Can be disabled)
- Batteries:** 6 AA-size alkaline batteries or AA-size rechargeable nickel metal hydride batteries; Approximately 3 hours (alkaline batteries) or approximately 3 hours (nickel metal hydride batteries) continuous operation*
- * Measured values while using eneloop batteries.
- eneloop is a trademark of Panasonic Corporation.
- Actual continuous operation time may be shorter due to battery type, performance type, and usage environment.
- Specifying the wrong battery type can cause incorrect display of the battery level and sudden loss of power.
- AC Adaptor: AD-A12150LW (JEITA Standard, with unified polarity plug)
- Speakers:** 13 cm × 6 cm (oval) × 2 (Output: 2.5W+2.5W)
- Power consumption:** 12V = 7.5W
- LCD:** Adjustable contrast
- Dimensions:** 93.0(W) × 25.8(D) × 9.1(H) cm (36 5/8 × 10 3/16 × 3 9/16 inch)
- Weight:** Approximately 4.7 kg (10.4 lbs) (Excluding batteries)

Specifications and designs are subject to change without notice.

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Declaration of Conformity

Model Number: CT-S1000V
Trade Name: CASIO COMPUTER CO., LTD.
Responsible party: CASIO AMERICA, INC.
Address: 570 MT. PLEASANT AVENUE, DOVER, NEW JERSEY 07801
Telephone number: 973-361-5400
This device complies with Part 15 of the FCC Rules, Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

A labels rating is affixed to the bottom of the product.

Functions Not Covered in This Manual

These instructions provide general information about main functions. For more detailed information, refer to the "User's Guide".

<https://support.casio.com/global/en/emi/manual/CT-S1000V/>

The "User's Guide" includes information on the topics listed below.

- Saving a Setup (My Setup)
- Saving and Recalling Setups (Registration)
- Changing the Pitch in Octave Units (Octave Shift)
- Changing the Pitch in Semitone Units (Transpose)
- Changing the Scale (Scale Tuning)
- Playing with a More Expanded Sound (Surround)
- Changing the Volume Balance Between Keyboard Play and Rhythm Play (Balance)
- Making Transitions Between Upper Part Notes Smoother (Upper Portamento)
- Other

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