CASIO

CTS100-E-1B

CT-S100 Casiotone

Quick Start Guide

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.

For more detailed information about the product and its operation, visit the CASIO website by accessing the nearby QR code or the URL below.
Available Information: User’s Guide, Music Scores, etc.
https://support.casio.com/global/en/emi/manual/CT-S100/

Included Accessories

- **Music Stand**
- **Leaflets**
  - READ THIS! Sheet
  - Other (Warranty, etc.)

Items included as accessories are subject to change without notice.

Preparation

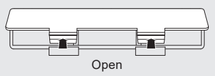
Preparing a Power Supply

■ **Using the AC Adaptor**

1 Connect the AC adaptor as shown in the nearby illustration.

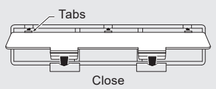
■ **Using Batteries**

1

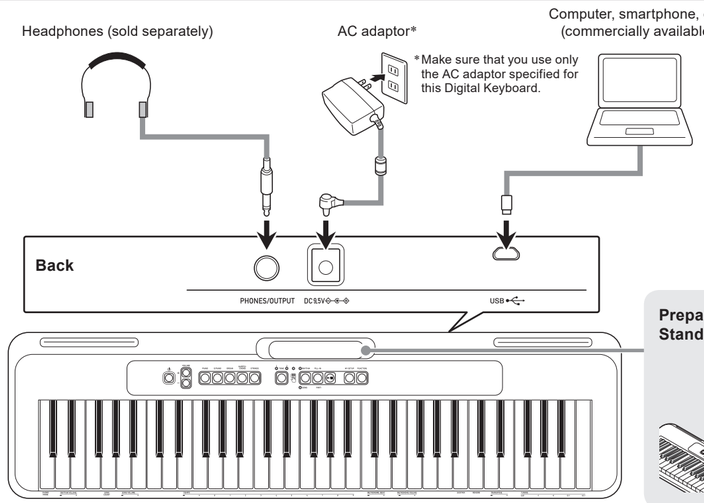


2 Load six AA-size batteries.

3



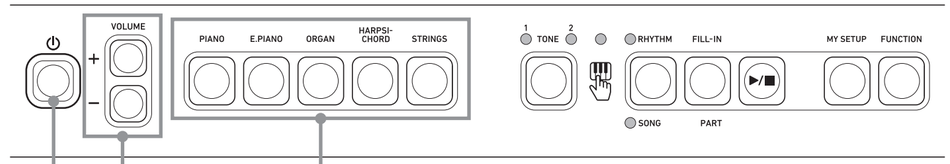
4 Specify the battery type.
- See “Configuring Function Settings” on the reverse side of this sheet.



Preparing the Music Stand



Basic Operation



Power button
Press to turn on power. To turn off power, hold down this button until the LED goes out.

Volume buttons
Use to adjust the overall volume level range.

Five main tone buttons
Use these buttons to select any one of the five main tones for keyboard play.

Auto Power Off
Automatically turns off power after 30 minutes of non-use. (On, Off switchable)

Sounding the Metronome

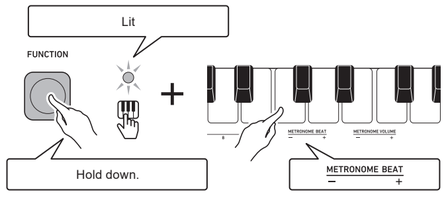
1 Check to make sure that either the RHYTHM or SONG LED is unlit.



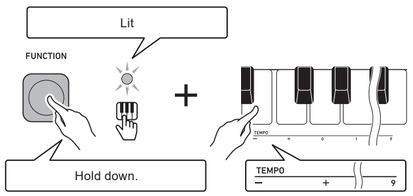
2



3 Specify the beat.

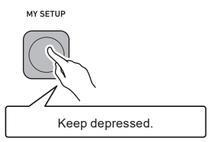


Changing the Tempo



Saving and Loading Instrument Settings

To save to My Setups



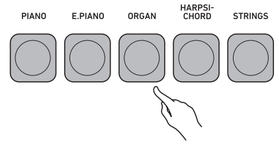
To load from My Setups



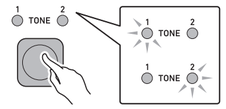
Selecting a Tone

To select a main tone

1

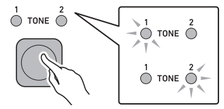


2 Select a tone variation.

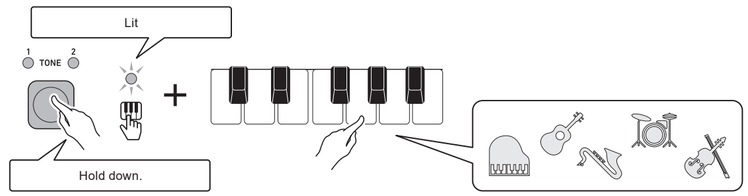


To use the keyboard to select a tone

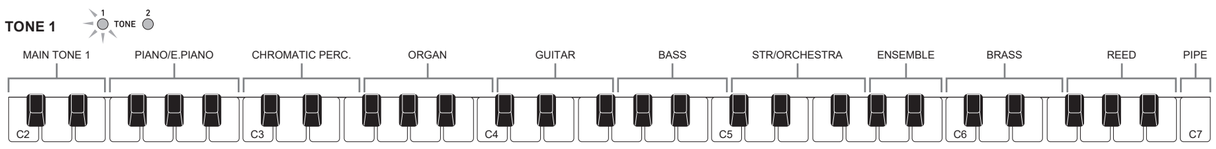
1



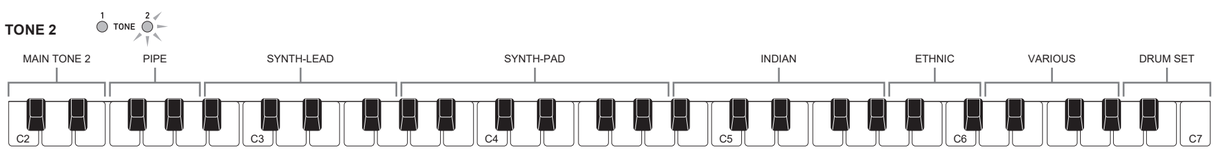
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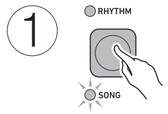


TONE 1



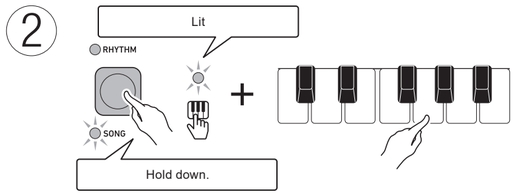
TONE 2



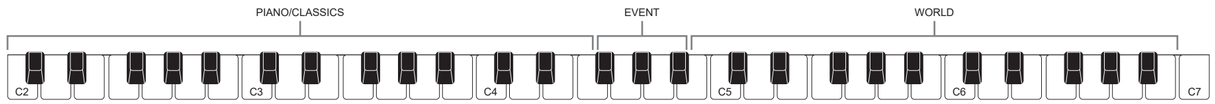
Playing a Built-in Song



Press a number of times until the SONG LED is lit.



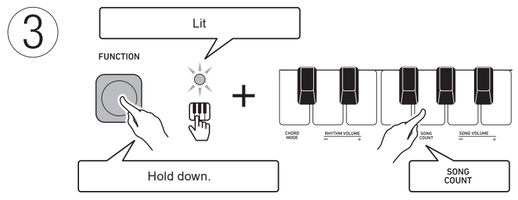
SONG



To play the song



To sound a count





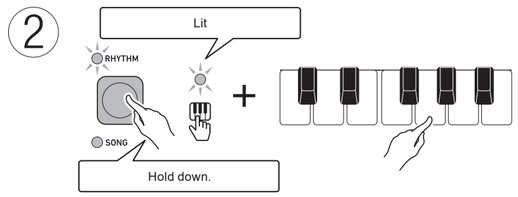
To practice a particular part

One low-pitch beep: Normal playback
One high-pitch beep: Right-hand part muted for right-hand part practice
Two high-pitch beeps: Left-hand part muted for left-hand part practice
Three high-pitch beeps: Both-hand parts muted for both-hand practice

Playing a Rhythm

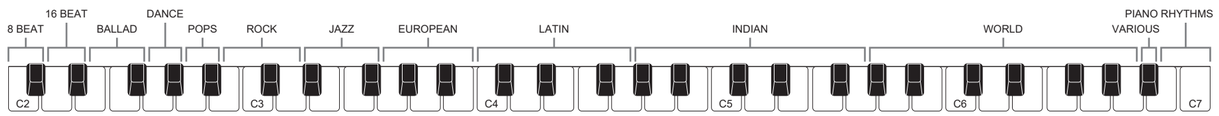


Press a number of times until the RHYTHM LED is lit.

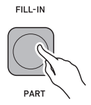




RHYTHM



To insert a fill-in



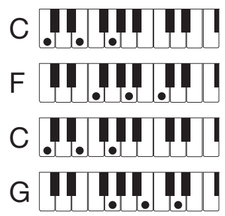
To sound the accompaniment pattern with chords

Use the chord input keyboard to play chords.



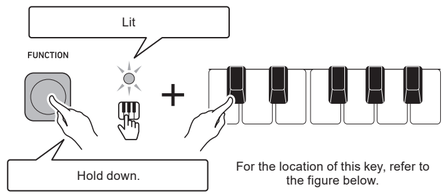
Chord Progression Example

Input the following chords for the progression:
C→F→C→G.
Inputting a chord when there is a change from one measure to the next is recommended.



Configuring Function Settings

Select a function.

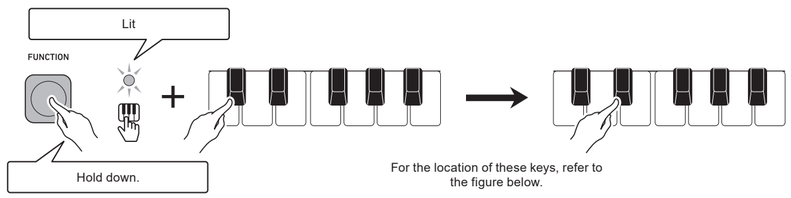


For the location of this key, refer to the figure below.

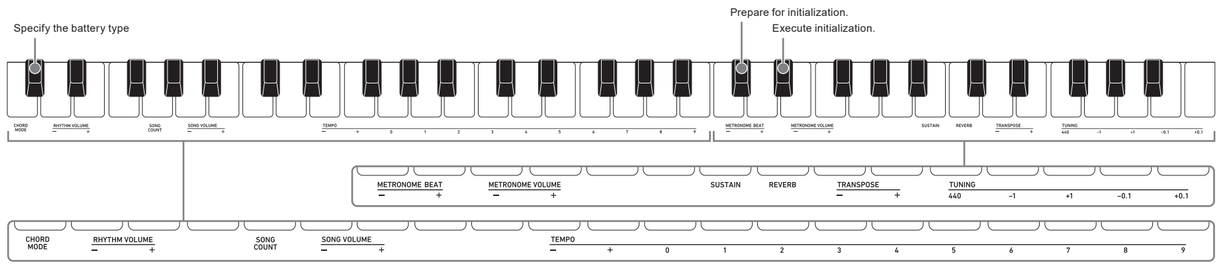
Example: To specify the battery type
One beep: Alkaline batteries
Two beeps: Rechargeable nickel metal hydride batteries

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

To initialize a setting



For the location of these keys, refer to the figure below.



Product Specifications

Model: CT-S100
Keyboard: 61 keys
Maximum polyphony: 32 tones
Sound Source: 122 preset tones
Effects: Reverb (4 types, Off)
Metronome: Bell sound off, 1 to 16 beats; Tempo Range: 20 to 255
Song Bank: 60 preset songs; Part Off Function: Left-hand, right-hand, both-hand
Auto Accompaniment: 61 preset rhythms, chord input mode switching
Demo Function: Looped play of all built-in Song Bank songs (60 songs)
Function Volume Adjustment: Metronome, Rhythm, Song
Other Functions: Transpose (±1 octave; –12 to 0 to +12 semitones), Tuning (A4 = 415.5 to 465.9 Hz; Default = 440.0 Hz)
Input/Output Terminals: PHONES/OUTPUT jack: Stereo mini jack (3.5mm); USB port: micro B
Power Jack: 9.5VDC
Power Supply: 2-Way Power; 6 AA-size alkaline batteries or AA-size rechargeable nickel metal hydride batteries, Continuous operation: approximately 16 hours (alkaline batteries), approximately 13 hours (rechargeable nickel metal hydride batteries)*, actual battery life may be shorter depending on battery type, performance style, or operation environment; AD-E95100L AC adaptor (JEITA Standard, with unified polarity plug), 30-minute Auto Power Off (Can be disabled.)

* Measured values while using eneloop batteries.
eneloop is a trademark of Panasonic Corporation.

Speakers: 13 cm × 6 cm (oval) × 2 (Output: 2.0W+2.0W)
Power consumption: 9.5V ⎓ 5.5W
Dimensions: 93.0(W) × 25.6(D) × 7.3(H) cm (36 5/8 × 10 1/16 × 2 7/8 inch)
Weight: Approximately 3.3 kg (7.3 lbs) (Excluding batteries)

Specifications and designs are subject to change without notice.

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Declaration of Conformity

Model Number: CT-S100
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.

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