LKS250-E-1A

CASIO®

LK-S250 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/LK-S250/

Included Accessories
● **Music Stand**
● **Leaflets**
  ● READ THIS! Sheet
  ● Other (Warranty, etc.)
Items included as accessories are subject to change without notice.
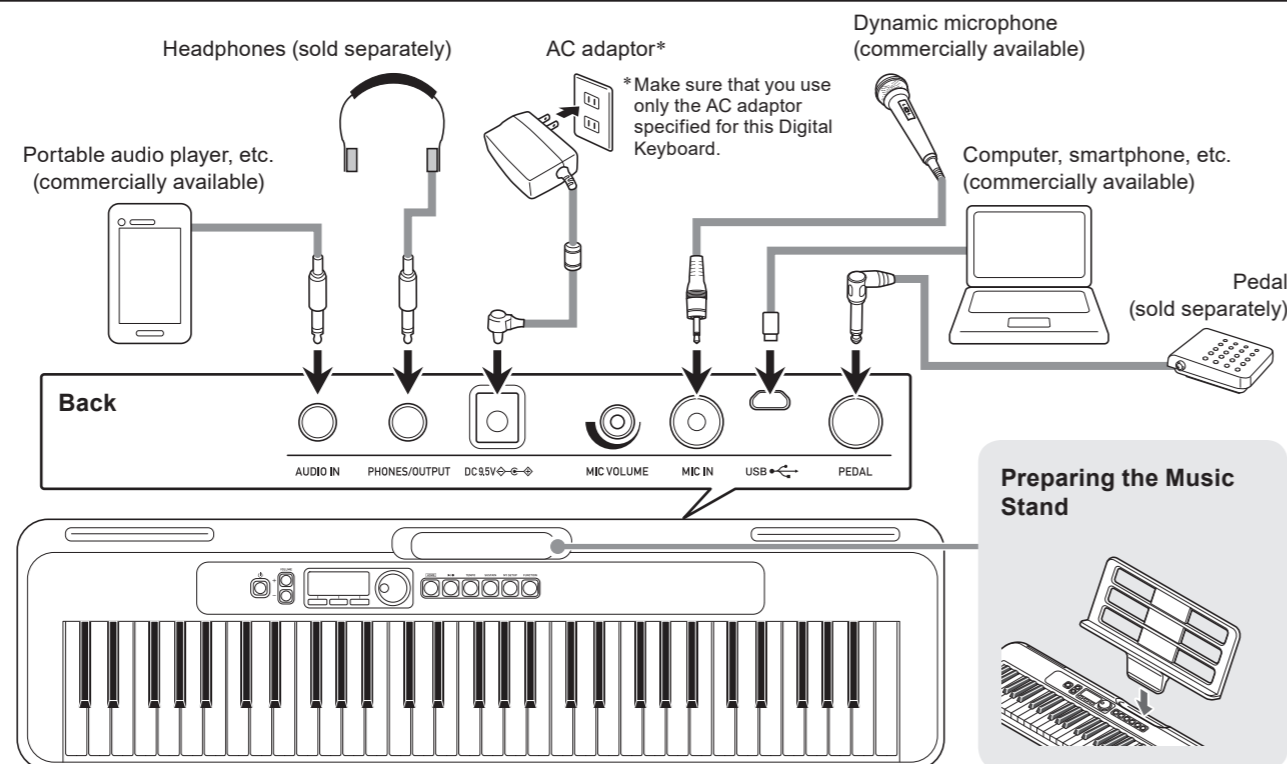

Preparation

Preparing a Power Supply

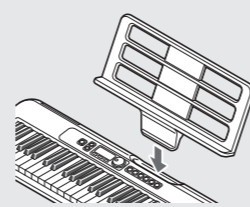■ **Using the AC Adaptor**
1 Connect the AC adaptor as shown in the nearby illustration.
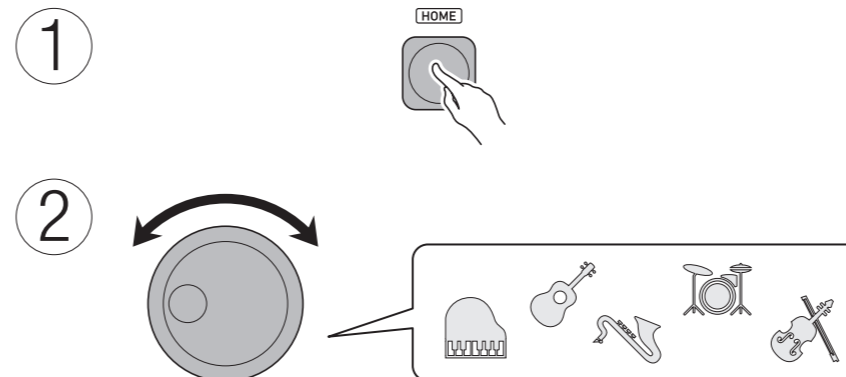
■ **Using Batteries**
1
  Open

2 Load six AA-size batteries.

3
  Tabs
  Close

4 Specify the battery type.
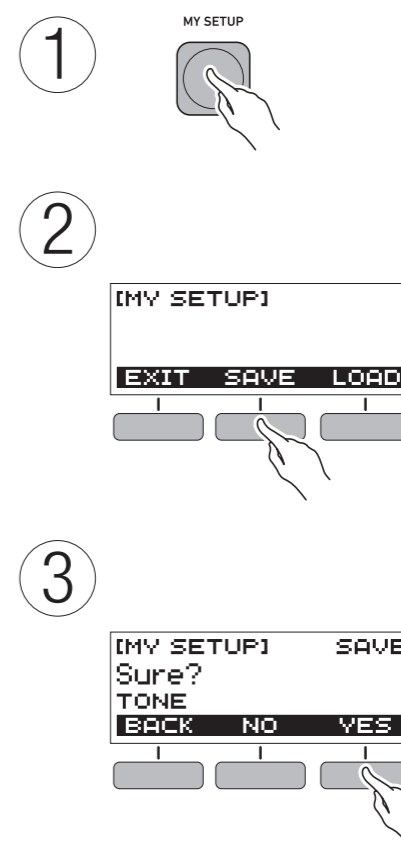 ● See "Configuring Function Settings" on the reverse side of this sheet.

Headphones (sold separately)

AC adaptor*

*Make sure that you use only the AC adaptor specified for this Digital Keyboard.

Dynamic microphone (commercially available)

Portable audio player, etc. (commercially available)

Computer, smartphone, etc. (commercially available)

Pedal (sold separately)

Back

AUDIO IN | PHONES/OUTPUT | DC4.5V⊖-◉-⊕ | MIC VOLUME | MIC IN | USB • ↔ | PEDAL

Preparing the Music Stand

Basic Operation

VOLUME
+
−

⏻ ▶/■ TEMPO SUSTAIN MY SETUP FUNCTION
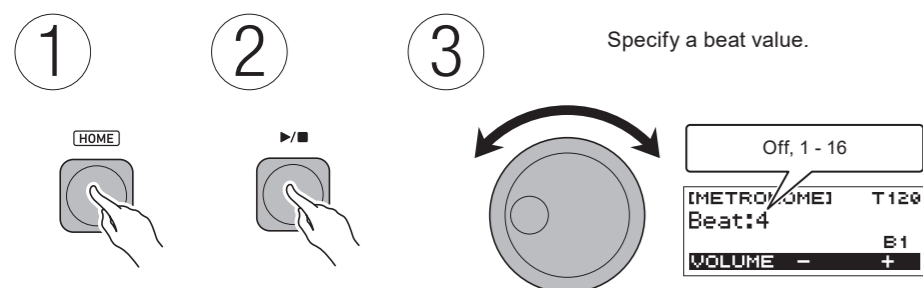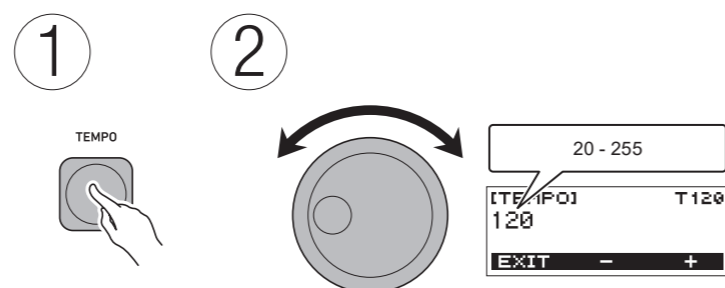HOME

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

Volume buttons
Use to adjust the overall volume level range.

Dial
Rotate to change a displayed number or value.

HOME button
Press to return to the Home (tone selection) screen.

SUSTAIN button
Pressing causes notes to be sustained longer when keyboard keys are released. Pressing again returns to unsustained notes.

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

Pedal
Sustains notes played while the pedal is depressed. Even if the keys played are released, notes are sustained as if the keys remain pressed, until the pedal is released.

Touch Response
Pressing a key harder produces louder sound, while a softer key press produces softer sound.

Lighted Keys
Keyboard keys light when pressed, or to indicate melody note during song playback. (On, Off switchable)

Microphone
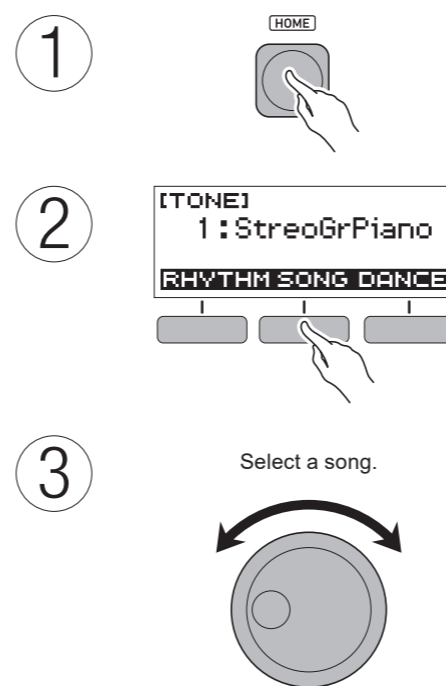Input voice is output by the instrument. Volume can be controlled using the knob on the back.
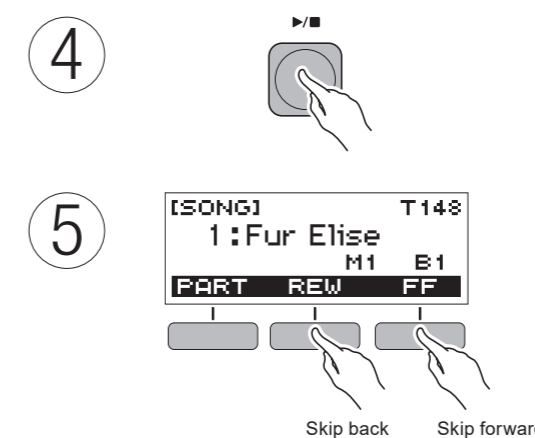

Sounding the Metronome

1
HOME

2
▶/■

3
Specify a beat value.

Off, 1 - 16

[METRONOME] T120
Beat:4
                B1
VOLUME − +

Changing the Tempo

1
TEMPO

2

20 - 255

[TEMPO] T120
120
EXIT − +

Selecting a Tone

1
HOME

2

Category	No.
PIANO	001 - 014
ELECTRIC PIANO	015 - 028
CHROMATIC PERC.	029 - 042
ORGAN	043 - 064
GUITAR	065 - 078
BASS	079 - 088
STR/ORCHESTRA	089 - 100
ENSEMBLE	101 - 120

Category	No.
BRASS	121 - 140
REED/PIPE	141 - 165
SYNTH-LEAD	166 - 202
SYNTH-PAD	203 - 242
INDIAN	243 - 253
ETHNIC	254 - 266
GM TONES	267 - 394
DRUM SET	395 - 400

Playing a Built-in Song

1
HOME

2
[TONE]
1:StreoGrPiano
RHYTHM SONG DANCE

3
Select a song.

Category	No.
PIANO/CLASSICS	01 - 30
EVENT	31 - 35
WORLD	36 - 60

To play the song

4
▶/■

5
[SONG] T148
1:Fur Elise
       M1 B1
PART REW FF

Skip back Skip forward

To sound a count

4
CNT, PRE

[SONG] T148
1:Fur Elise
              CNT
PART LESSON COUNT

5
▶/■

To practice a particular part

4
RIGHT OFF
LEFT OFF
BOTH OFF

[SONG] T148
1:Fur Elise
RIGHT OFF
PART LESSON COUNT

RIGHT OFF:
Right-hand part muted for right-hand part practice
LEFT OFF:
Left-hand part muted for left-hand part practice
BOTH OFF:
Both-hand parts muted for both-hand practice

5
▶/■

Saving and Loading Instrument Settings

To save to My Setups

1
MY SETUP

2
[MY SETUP]
EXIT SAVE LOAD

3
[MY SETUP] SAVE
Sure?
TONE
BACK NO YES

To load from My Setups

1
MY SETUP

2
[MY SETUP]
EXIT SAVE LOAD

3
[MY SETUP] LOAD
Sure?
TONE
BACK NO YES

Mastering Lesson Songs

① HOME

② [TONE]
1:StreoGrPiano
RHYTHM SONG DANCE

③ [SONG]   T148
1:Fur Elise
PART LESSON COUNT

④ Select the song you want to learn.

⑤ EASY
LISTEN
WATCH
REMEMBER

[LESSON]   T148
1:Fur Elise
EASY   R
STEP HAND AB

EASY:
Press any keyboard key following the keys that light.
LISTEN:
Listen to the example until you remember the song.
WATCH:
Play while watching the keys that light.
REMEMBER:
Play without keyboard lighting.

⑥ L
R
L R

[LESSON]   T148
1:Fur Elise
EASY   LR
STEP HAND AB

L: Left-hand part lesson
R: Right-hand part lesson
LR: Both-part lesson

⑦ ▶/■

Looping Specific Song Measures for Practice

⑧ Displayed

[LESSON]   T148
1:Fur Elise
EASY   LR A   M5
REW   FF   AB

⑨ Displayed

[LESSON]   T148
1:Fur Elise
EASY   LR AB   M8
REW   FF   AB

Enjoy DJ Play in the Dance Music Mode

① HOME

② [TONE]
1:StreoGrPiano
RHYTHM SONG DANCE

③ Select a pattern.

Category	No.
EDM	01 - 35
HOUSE	36 - 45
HIP-HOP	46 - 50
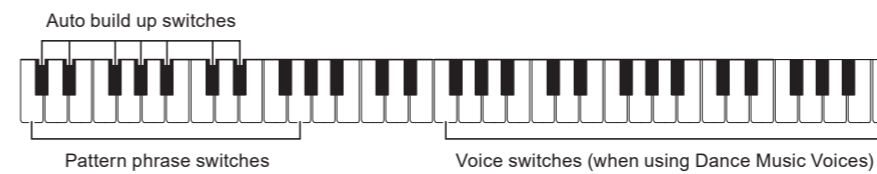
④ Press Pattern phrase switches.

● You can also start or stop phrase play by pressing the ▶/■ button.

To use a Dance Music voice

VOICE

[DANCE]   T128
1:E. Dance 1
VOICE
VOICE

Press a Voice Switch.

Auto build up switches

Pattern phrase switches   Voice switches (when using Dance Music Voices)

Configuring Function Settings

① FUNCTION

② Select a function.

Function name

[FUNCTION]
‹ Battery
Alkaline ›
EXIT   ‹   ›

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

③ Change the setting value.

Setting

[FUNCTION]
Battery
Alkaline
BACK   −   +

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

To initialize a setting

Select "Initialize".
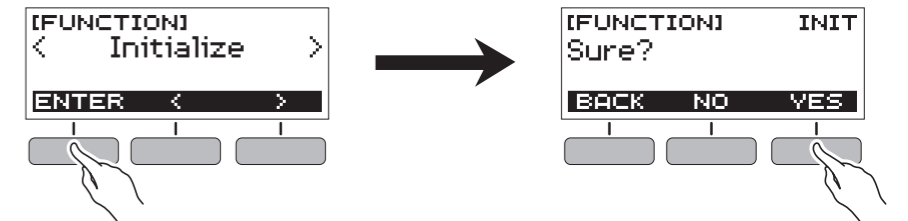
[FUNCTION]
‹ Initialize ›
ENTER   ‹   ›

→

[FUNCTION]   INIT
Sure?
BACK NO YES

Playing a Rhythm

① HOME

② [TONE]
1:StreoGrPiano
RHYTHM SONG DANCE

③ Select a rhythm.

④ ▶/■

To change the pattern

VAR1
VAR2

[RHYTHM]   T120
1:Straight 8Bt
VAR2   B1
PTRN FILL-IN ACMP

To insert a fill-in

FILL

[RHYTHM]   T120
1:Straight 8Bt
VAR1 FILL   B1
PTRN FILL-IN ACMP
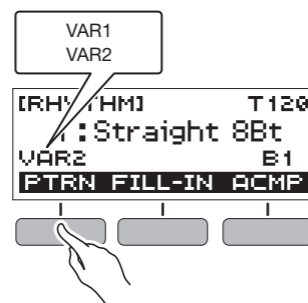
To sound the accompaniment pattern with chords

AC

[RHYTHM]   T120
No Chord
VAR1   AC B1
PTRN FILL-IN ACMP
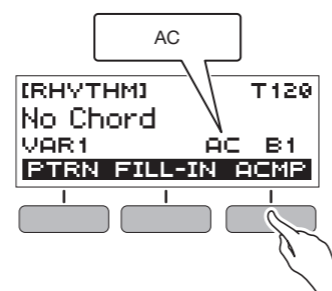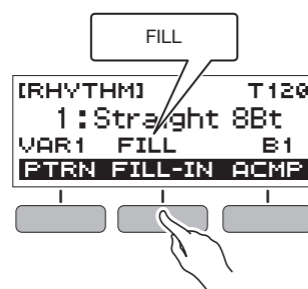
Use the chord input keyboard to play chords.
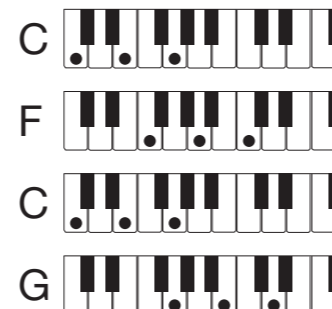
Chord input keyboard
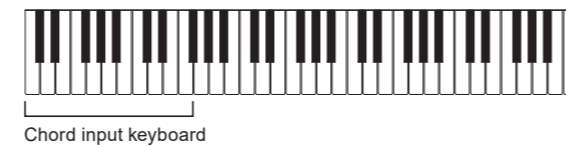
Chord Progression Example

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.

C
F
C
G

Category	No.
8 BEAT	001 - 002
16 BEAT	003 - 005
BALLAD	006 - 009
DANCE	010 - 013
POPS	014 - 016

Category	No.
ROCK	017 - 020
JAZZ	021 - 024
EUROPEAN	025 - 032
LATIN	033 - 044
INDIAN	045 - 058

Category	No.
WORLD	059 - 073
VARIOUS	074 - 075
PIANO RHYTHMS	076 - 077

Product Specifications

Model: LK-S250

Keyboard: 61 keys

Touch Response: 2 levels, Off

Lighted Keys: Maximum number of keys simultaneously lit: 4, can be turned off

Maximum polyphony: 48 tones

Sound Source: 400 preset tones (1 stereo piano tone)

Effects: Reverb (10 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

Lesson Function: 4 lesson types (EASY, LISTEN, WATCH, REMEMBER); Left-hand, right-hand, both-hand lesson parts; AB repeat; next note guide; evaluation points

Auto Accompaniment: 77 preset rhythms, 77 one-touch presets, INTRO, ENDING; chord input mode switching

Dance Music Mode: 50 preset patterns; Dance Music effects

Demo Function: Looped play of all built-in Song Bank songs (60 songs)

Function Volume Adjustment: Metronome, Rhythm, Song, Dance Music

Other Functions: Transpose (±1 octave; −12 to 0 to +12 semitones), Tuning (A4 = 415.5 to 465.9 Hz; Default = 440.0 Hz)

APP Function: iOS, Android (Connects via USB port)

Input/Output Terminals:
PHONES/OUTPUT jack: Stereo mini jack (3.5mm); MIC IN jack: Standard jack (6.3mm) (Input impedance: 3kΩ, Input sensitivity: 10mV); AUDIO IN jack: Stereo mini jack (3.5mm) (Input impedance: 10kΩ, Input sensitivity: 200mV); USB port: micro B; PEDAL jack: Standard jack (6.3mm) (Pedal sustain, sostenuto, soft, start/stop)

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 8 hours (alkaline batteries), approximately 7 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: 2.5W+2.5W)

Power consumption: 9.5V ⎓ 5.5W

LCD: Adjustable contrast

Dimensions: 93.0(W) × 25.6(D) × 7.3(H) cm (36 5/8 × 10 1/16 × 2 7/8 inch)

Weight: Approximately 3.4kg (7.5 lbs) (Excluding batteries)

Specifications and designs are subject to change without notice.

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Declaration of Conformity

Model Number: LK-S250
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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