KORG EK50CSA

Korg Portable Keyboard (EK50CSA) Instruction Manual
MODEL: EK50CSA

1. INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your Korg EK50CSA Portable Keyboard. Please read this manual thoroughly before using the instrument to ensure optimal performance and longevity.

The Korg EK50CSA is an arranger keyboard designed for musicians of all levels, offering a wide variety of sounds and styles, including a focus on Latin Music Styles and Sounds. It features intuitive controls, built-in speakers, and recording capabilities to support your musical creativity.

2. SETUP

Unpacking and Contents

Carefully remove all components from the packaging. Ensure the following items are present:

- Korg EK50CSA Portable Keyboard
- AC adapter
- Sheet music stand

Power Connection

Connect the supplied AC adapter to the DC IN jack on the rear of the keyboard and then to a standard electrical outlet. The keyboard operates on 12 Volts (AC) and consumes 10 watts.

Initial Power On

Press the Power button to turn on the keyboard. The display will illuminate, indicating the device is ready for use.

Figure 2.1: Korg EK50CSA Portable Keyboard with included music stand.

3. Operating the Keyboard

Overview of Controls

The EK50CSA features a bright, clear display in the middle of the operating panel, showing selected sound and style names in large characters for excellent visibility. Buttons are illuminated by LEDs, providing visual feedback for each function.
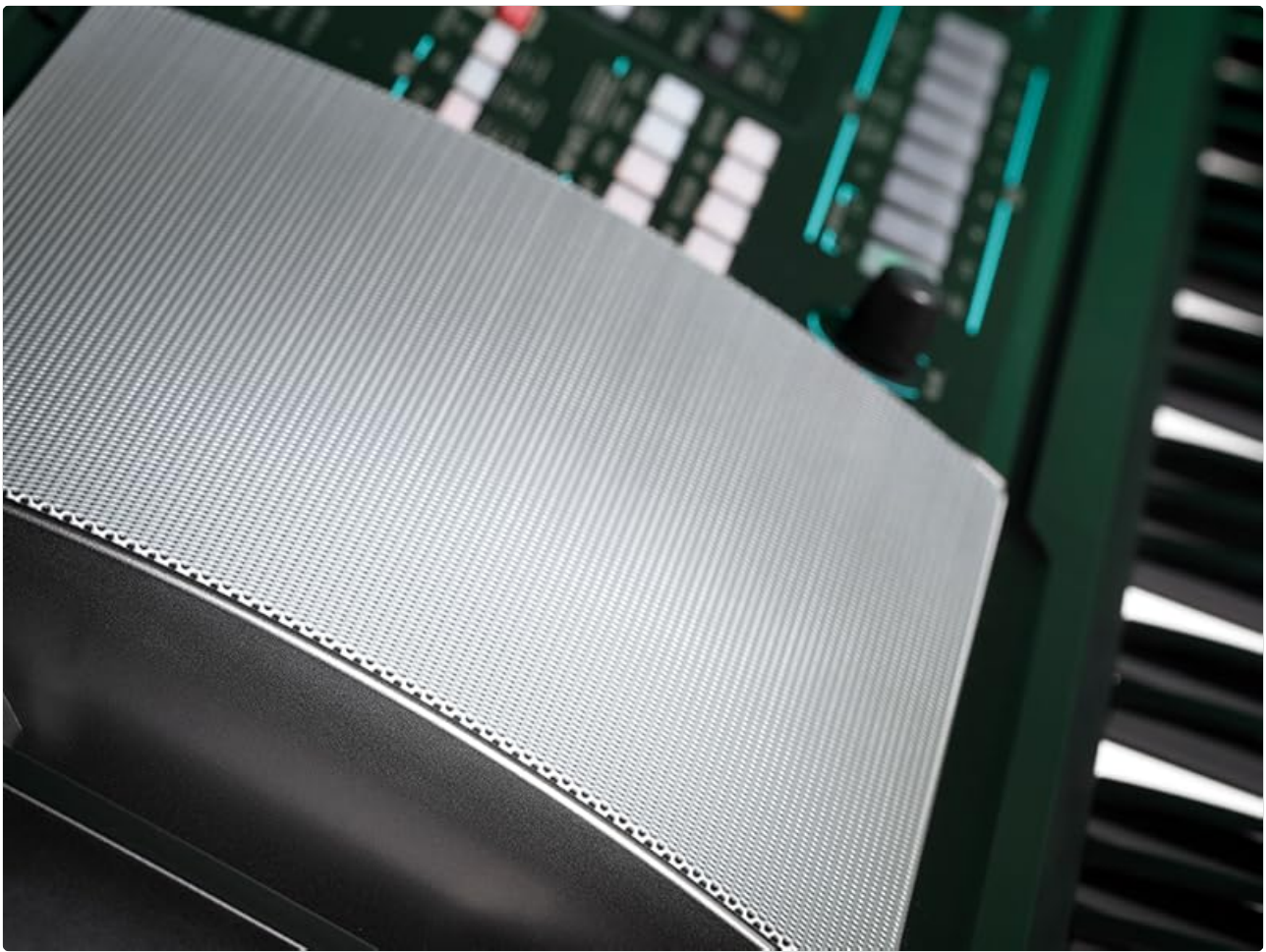
Figure 3.1: Detailed view of the Korg EK50CSA control panel and illuminated display.

Sound and Style Selection

The keyboard contains 686 realistic sounds and 356 Styles, including pianos, guitars, brass, sax, drums, and more, with a special focus on Latin Music Styles and Sounds. Use the dedicated buttons and the display to navigate and select your desired sounds and styles. The Split function allows you to divide the keyboard to play different sounds simultaneously.

Using Built-in Speakers

Powerful 2 x 10W stereo speakers are integrated into the instrument. These speakers can reproduce the keyboard's sounds and also audio from an external device connected to the input jack.
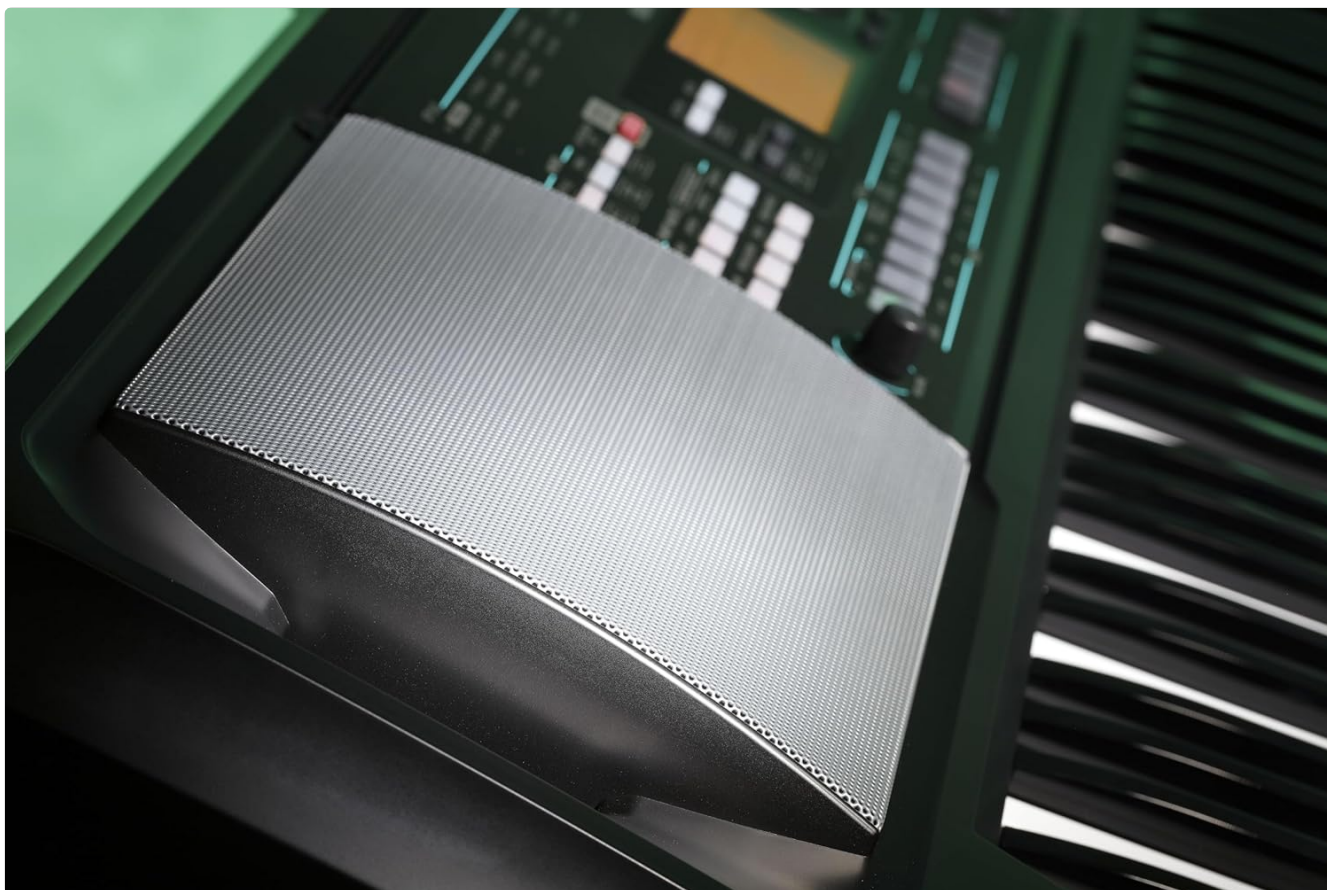
Figure 3.2: Close-up of the integrated speaker on the Korg EK50CSA.

Recording and Composition

The EK50CSA offers convenient one-touch recording to quickly capture musical ideas. It also includes a powerful and user-friendly 12-track sequencer for more advanced composition.

Adding Styles from KORG's Library

The EK-50 CSA is expandable, allowing you to add additional Styles via a USB flash drive. This feature helps you customize and expand your playing experience with the EK Series.

4. MAINTENANCE

To maintain your Korg EK50CSA, regularly wipe the plastic surfaces with a soft, dry cloth. Avoid using abrasive cleaners or solvents. Store the keyboard in a dry environment, away from direct sunlight and extreme temperatures, to prevent damage to its internal components and plastic body.

5. TROUBLESHOOTING

Common Issues and Solutions

- **No Sound from Speakers:** Ensure the volume is turned up and that no headphones are plugged into the 3.5mm jack. Check if the Speaker EQ or Speaker Off settings are enabled. If the issue persists, verify the power connection.

- **Keyboard Freezes:** If the keyboard becomes unresponsive, try performing a soft reset by turning the power off and then on again. For persistent issues, consult the full service manual or contact Korg support.
- **USB Flash Drive Not Recognized:** Ensure the USB flash drive is properly formatted and contains compatible files. Try reinserting the drive or using a different USB port.
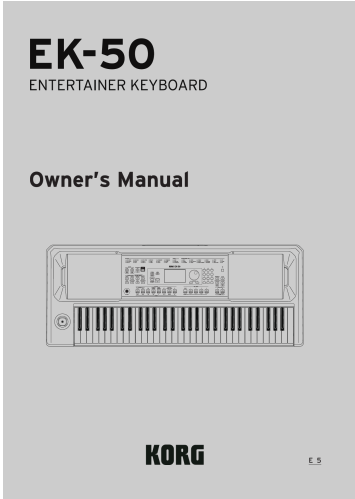
6. SPECIFICATIONS

Feature	Specification
Model Name	EK50CSA
Brand	KORG
Number of Keys	61
Item Weight	22.8 pounds
Product Dimensions	44.73 x 19.5 x 9.4 inches
Power Source	Corded Electric
Voltage	12 Volts (AC)
Wattage	10 watts
Output Wattage	8 Watts
Connectivity Technology	Auxiliary
Connector Type	MIDI USB, USB Type A, USB Type B
Headphones Jack	3.5mm Jack
Body Material	Plastic
Color	BLACK

7. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your product or visit the official KORG website. This product is subject to a 30-day refund/replacement return policy from the date of purchase.
You can also visit the KORG Store on Amazon for more information and resources.

Documents - KORG – EK50CSA

EK-50
ENTERTAINER KEYBOARD

Owner's Manual

KORG   E 5

[pdf] User Manual Owner's Manual

EK 50 Owner s Manual E 5 KORG INC Korg EK50CSA 50CSA User CSA Portable 61 Key Arranger Keyboard B H 946724 bhphotovideo lit files |||

E 5 2 EK-50 Owner s Manual Table of Contents Main Features.. 3 Part Names... 4 Front panel...

lang:en score:28 filesize: 3.2 M page_count: 33 document date: 2023-01-23

Related Documents

	[KORG Pa80 Professional Arranger User's Manual](#) Comprehensive user's manual for the KORG Pa80 professional arranger keyboard, detailing its features, operations, tutorials, MIDI capabilities, and system settings for musicians.
XE20/XE20SP DIGITAL ENSEMBLE PIANO Quick Start Guide Guide de prise en main Blitzstart Guía de inicio rápido クイック・スタート・ガイド KORG	[Korg XE20/XE20SP Digital Ensemble Piano Quick Start Guide](#) Get started with your Korg XE20/XE20SP digital ensemble piano. This quick start guide covers essential setup, basic operations, features, and precautions for immediate musical enjoyment.
SP-250 CONTENTS 1) Circuit Diagrams : Page 2 - 6 2) Disassembly : Page 7 - 20 3) Test Mode : Page 21 - 29 4) Parts List : Page 30 - 34 1st Edition Issued date: March 30, 2006 Issued by KORG INC.	[KORG SP-250 Service Manual: Circuit Diagrams, Disassembly, Test Modes, and Parts List](#) This service manual provides detailed technical information for the KORG SP-250 digital piano, including circuit diagrams, disassembly instructions, test modes, and a comprehensive parts list. Issued by KORG INC. on March 30, 2006.
B2/B2SP/B2N DIGITAL PIANO Owner's Manual KORG INC.	[Korg B2/B2SP/B2N Digital Piano Owner's Manual](#) Comprehensive owner's manual for Korg B2, B2SP, and B2N digital pianos, detailing setup, features, specifications, and troubleshooting.