

The ONE SK-color-Purple

The ONE Smart Keyboard COLOR 61 Lighted Keys Piano Keyboard Instruction Manual

Brand: The ONE | Model: SK-color-Purple

1. INTRODUCTION

Welcome to the instruction manual for your new The ONE Smart Keyboard COLOR 61. This electric piano is designed to make learning and playing music accessible and enjoyable for beginners and experienced musicians alike. Featuring 61 lighted keys, a wide variety of sounds, and seamless app integration, it serves as your personal music tutor.

Key features include:

- **Interactive Learning:** Built-in red LED lights guide you through over 4000 sheet music pieces, 100 instructional videos, and engaging games via the dedicated app.
- **Versatile Sound Options:** Choose from 256 different instrument sounds (timbres) and enjoy 64-note polyphony for rich, realistic sound quality.
- **Portable Design:** Weighing approximately 7.7 lbs, this digital piano is lightweight and can be powered by either the included power supply or 4 AA batteries for up to 6 hours of continuous play.
- **Connectivity:** Supports Bluetooth connection for iOS 10.0+ and Android 5.0+ devices, USB MIDI input/output, and a 3.5mm headphone jack for private practice.

2. SETUP

2.1 Unboxing and Components

Carefully remove all components from the packaging. Ensure you have the following items:

- The ONE Smart Keyboard COLOR 61
- Power Adapter
- Power Cord
- Music Rest



FOLLOW THE LIGHTS TO PLAY

Learn to play your favorite songs
without sheet music reading

Image: The ONE Smart Keyboard COLOR 61 with a tablet displaying interactive sheet music, illustrating the 'Follow the Lights to Play' feature.

2.2 Powering On Your Keyboard

Your keyboard can be powered in two ways:

1. **Using the Power Adapter:** Connect the power cord to the power adapter, then plug the adapter into the keyboard's 'POWER' port and into a wall outlet.
2. **Using AA Batteries:** For portable use, insert 4 AA batteries into the battery compartment located on the underside of the keyboard. This provides up to 6 hours of continuous play.

To turn on the keyboard, press and hold the power button for 2 seconds. The LED lights will illuminate.

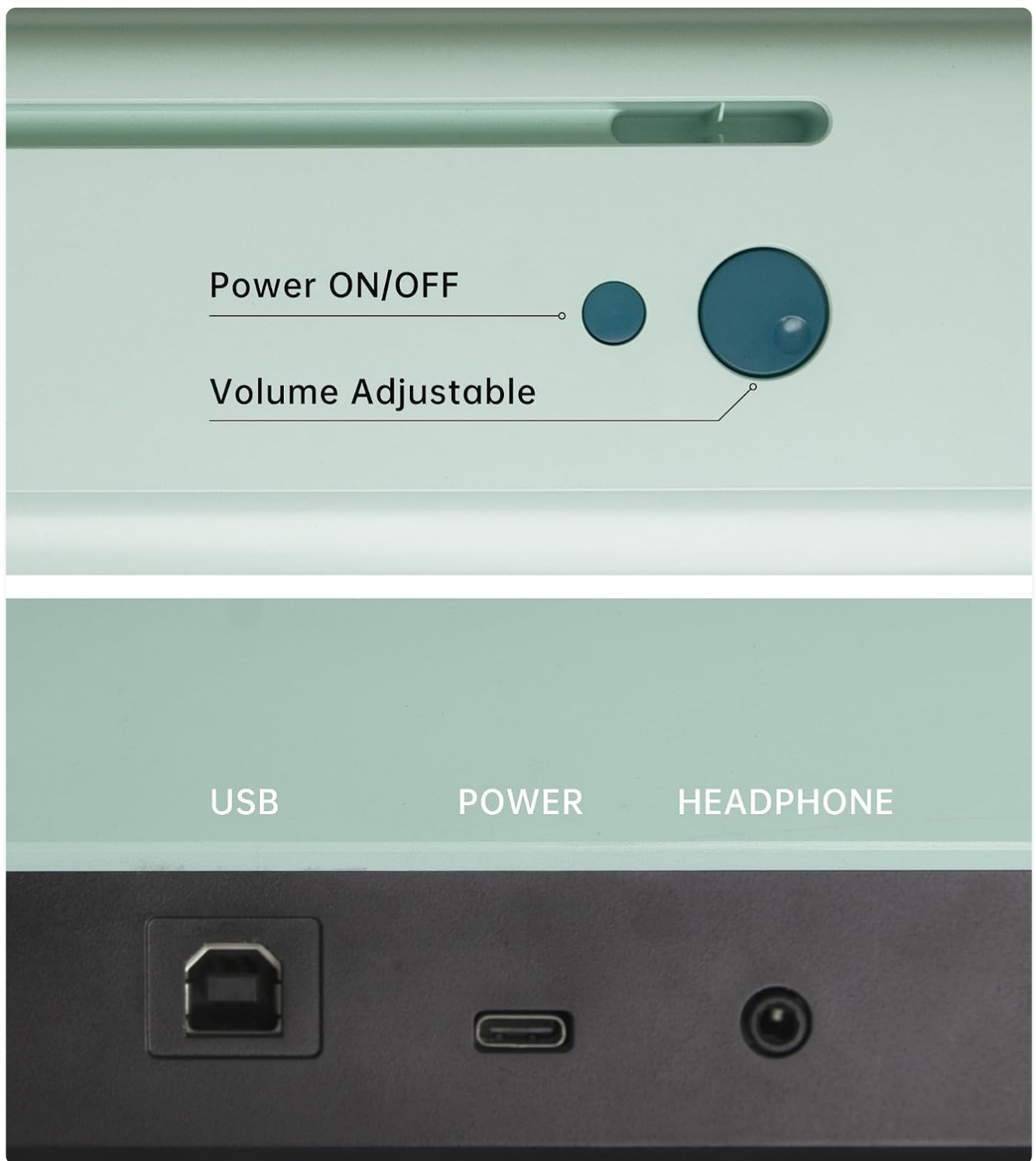


Image: Close-up view of the keyboard's control panel, highlighting the Power ON/OFF button, Volume Adjustable knob, USB port, Power input, and Headphone jack.

2.3 Connecting to The ONE Smart Piano App via Bluetooth

To unlock the full interactive learning experience, connect your keyboard to The ONE Smart Piano app:

1. Ensure your keyboard is powered on.
2. On your iOS or Android device, turn on Bluetooth.
3. Open The ONE Smart Piano app.
4. Within the app, navigate to the Bluetooth settings.
5. Select "The ONE Piano COLOR" from the list of available devices to establish a connection.

BLUETOOTH CONNECTION STEPS



Turn on Bluetooth
on your phone or pad

Open Bluetooth
Settings in the app

Select The ONE
Piano COLOR



Smart Piano

Award winning app to learn in
your preferred way

Image: A visual guide demonstrating the three steps for Bluetooth connection: 1) Turn on Bluetooth on your device, 2) Open Bluetooth settings in the app, 3) Select 'The ONE Piano COLOR'.

2.4 Setup Videos

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Video: This video provides a product walkthrough and demonstrates the app settings for The ONE Sing Smart Piano, covering initial setup and feature overview.

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Video: An unboxing and setup guide for The ONE Piano and its accompanying apps, detailing how to get started with your new instrument.

3. OPERATING YOUR KEYBOARD

3.1 Interactive Learning with LED Lights

The core of The ONE Smart Keyboard's learning experience is its lighted keys. Once connected to the app, the red LED lights on the keys will guide your fingers, showing you which notes to play for various songs and lessons. This visual feedback makes learning intuitive and engaging.

MINIMALIST AESTHETIC DESIGN

An instrument and a room decoration at the same time



Image: A close-up of a hand playing The ONE Smart Keyboard, with keys lighting up in red to guide the player, accompanied by a tablet displaying interactive sheet music.

3.2 Exploring Sounds and Styles

Your keyboard offers a rich array of 256 timbres (instrument sounds) and 64-note polyphony, allowing for complex musical arrangements. The sound is sampled from a grand piano, providing a powerful and dynamic acoustic piano simulation.

- **Changing Timbres:** Use the app to select from various instrument sounds like guitar, drums, marimba, and ukulele.
- **Volume Control:** Adjust the master volume using the dedicated knob on the keyboard.
- **Silent Practice:** Plug headphones into the 3.5mm jack for private practice without disturbing others.



Image: An infographic highlighting the 'Magical Keyboard' features, including 256 Timbres, 64 Polyphony, and 16-Bit Stereo sound, along with Double Voice, Split Mode, Bluetooth Connection, and Silent Mode options.

3.3 Portability and Use On-the-Go

The keyboard's lightweight design (approx. 7.7 lbs) and battery power option make it ideal for playing anywhere, from your home to outdoor settings or travel.

ENJOY MUSIC ON THE GO

Only 7.7 lbs & support battery power



Image: A person smiling while holding The ONE Smart Keyboard outdoors by a lake, highlighting its portability and the 'Enjoy Music On The Go' feature.

3.4 Operating Videos

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Video: This video showcases The ONE Smart Keyboard as a perfect entry-level piano for both children and adults, demonstrating its ease of use and learning capabilities.

4. MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your The ONE Smart Keyboard.

- **Cleaning:** Use a soft, dry cloth to wipe down the keyboard's surface. Avoid using abrasive cleaners, solvents,

or waxes, as these can damage the finish.

- **Storage:** Store the keyboard in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. If storing for an extended period, remove the AA batteries to prevent leakage.
- **Handling:** Handle the keyboard with care. Avoid dropping it or placing heavy objects on top of it.

5. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

- **How can I make my keyboard keys light up?**
You need to download The ONE Smart Piano App and then connect the app to the keyboard via Bluetooth. The lights are controlled through the app's interactive lessons and songs.
- **Why can't I connect my electronic device to the piano with my Bluetooth turned on?**
You need to connect your electronic device to the keyboard via The ONE Smart Piano App, not directly through your device's Bluetooth settings. The steps are as follows: Turn on the Bluetooth of your electronic device → open the Bluetooth settings in the App → select "The ONE Piano COLOR".
- **What should I do if there is a problem with my keyboard?**
Please contact our support team through the shopping platform where you purchased the product for assistance.

6. SPECIFICATIONS

Feature	Specification
Model Name	The ONE Smart Keyboard
Number of Keys	61
Dimensions (D x W x H)	11.73" x 35.12" x 3.37"
Item Weight	7.68 pounds (3.49 Kilograms)
Color	Lavender
Timbres	256
Polyphony	64
Speakers	2 (3W each)
Connectivity Technology	Bluetooth, USB MIDI
Connector Type	3.5mm Jack (Headphone), USB, USB Type C
Power Source	Corded Electric, 4 AA-batteries (up to 6 hours)
Supported Software	The ONE Smart Piano app, third-party music apps, iOS, Android
Skill Level	Beginner
Material Type	Plastic

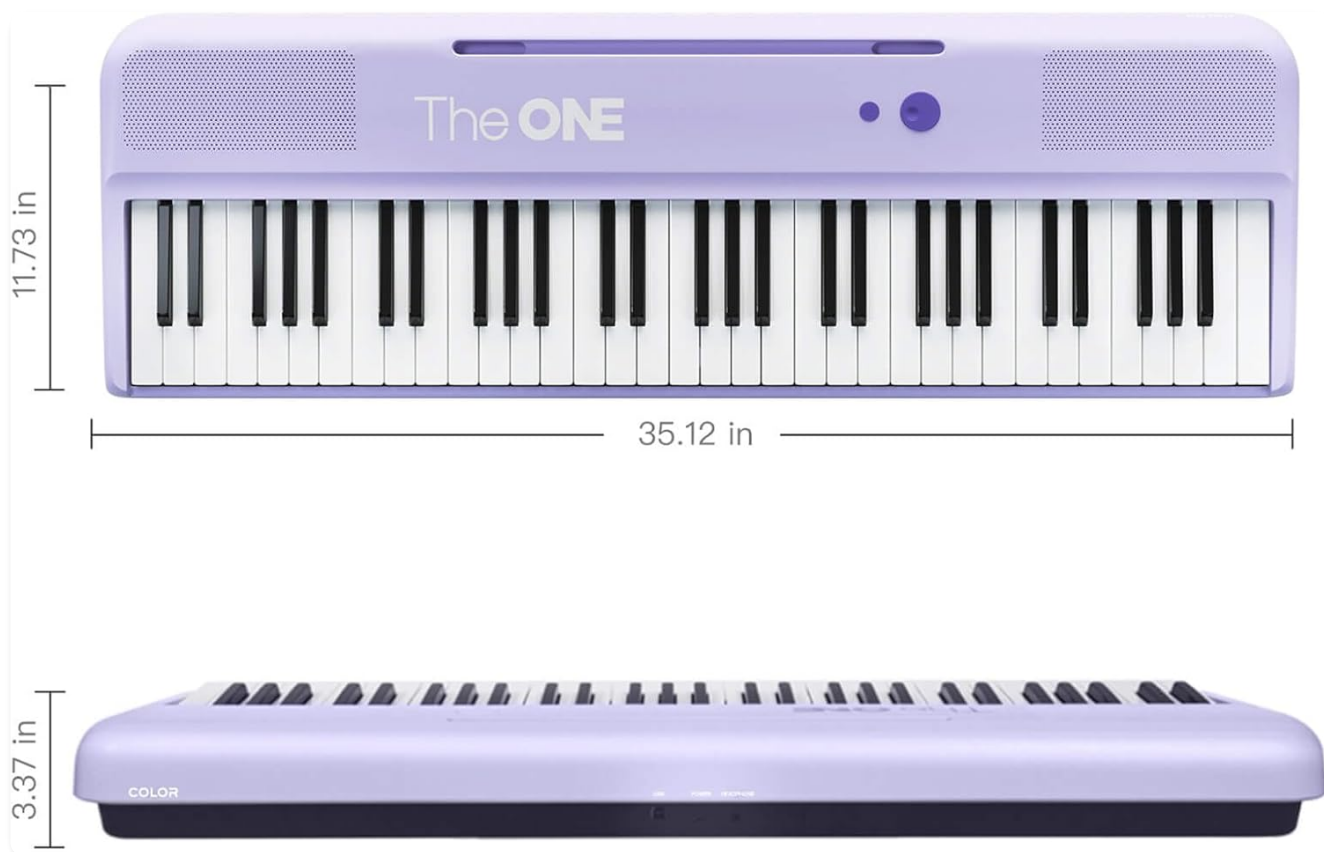


Image: Technical drawing showing the top and side views of The ONE Smart Keyboard with its dimensions: 35.12 inches (width), 11.73 inches (depth), and 3.37 inches (height).

7. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your product or contact The ONE customer service directly through the platform of purchase. Our support team is available to assist with any questions or issues you may encounter.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question