

Veitob 883

Veitob 88 Key Semi-Weighted Electronic Digital Piano (Model 883) Instruction Manual

Your guide to setup, operation, and maintenance.

1. INTRODUCTION

Thank you for choosing the Veitob 88 Key Semi-Weighted Electronic Digital Piano, Model 883. This instrument is designed to provide a realistic playing experience for beginners and experienced musicians alike. This manual will guide you through the setup, operation, and maintenance of your new digital piano.

2. WHAT'S IN THE BOX

Please ensure all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- Veitob 88 Key Semi-Weighted Digital Piano
- Adjustable Double-X Keyboard Stand
- Music Rest / Sheet Music Holder
- Sustain Pedal
- Headphones
- USB Power Adapter
- USB-C Charging Cable
- Keyboard Bag / Carrying Case
- Key Stickers for Learning
- Assembly Tools (L-wrench)
- Instruction Manual (this document)

EVERYTHING YOU NEED TO GET STARTED!



Figure 2.1: All components included in the Veitob 88 Key Digital Piano package. This includes the piano, stand, music rest, sustain pedal, headphones, power adapter, USB cable, carrying case, and key stickers.

3. SETUP

Follow these steps to assemble your digital piano and prepare it for use.

3.1 Assembling the Keyboard Stand

1. Unfold the double-X stand to form an 'X' shape.
2. Insert the provided screws into the designated holes to secure the crossbars. Use the L-wrench for tightening.
3. Adjust the height of the stand using the adjustable piece in the center. Pull the pin out, set to desired height, and re-insert the pin.
4. Place the digital piano securely on top of the assembled stand.

ALL THE RIGHT CONNECTIONS

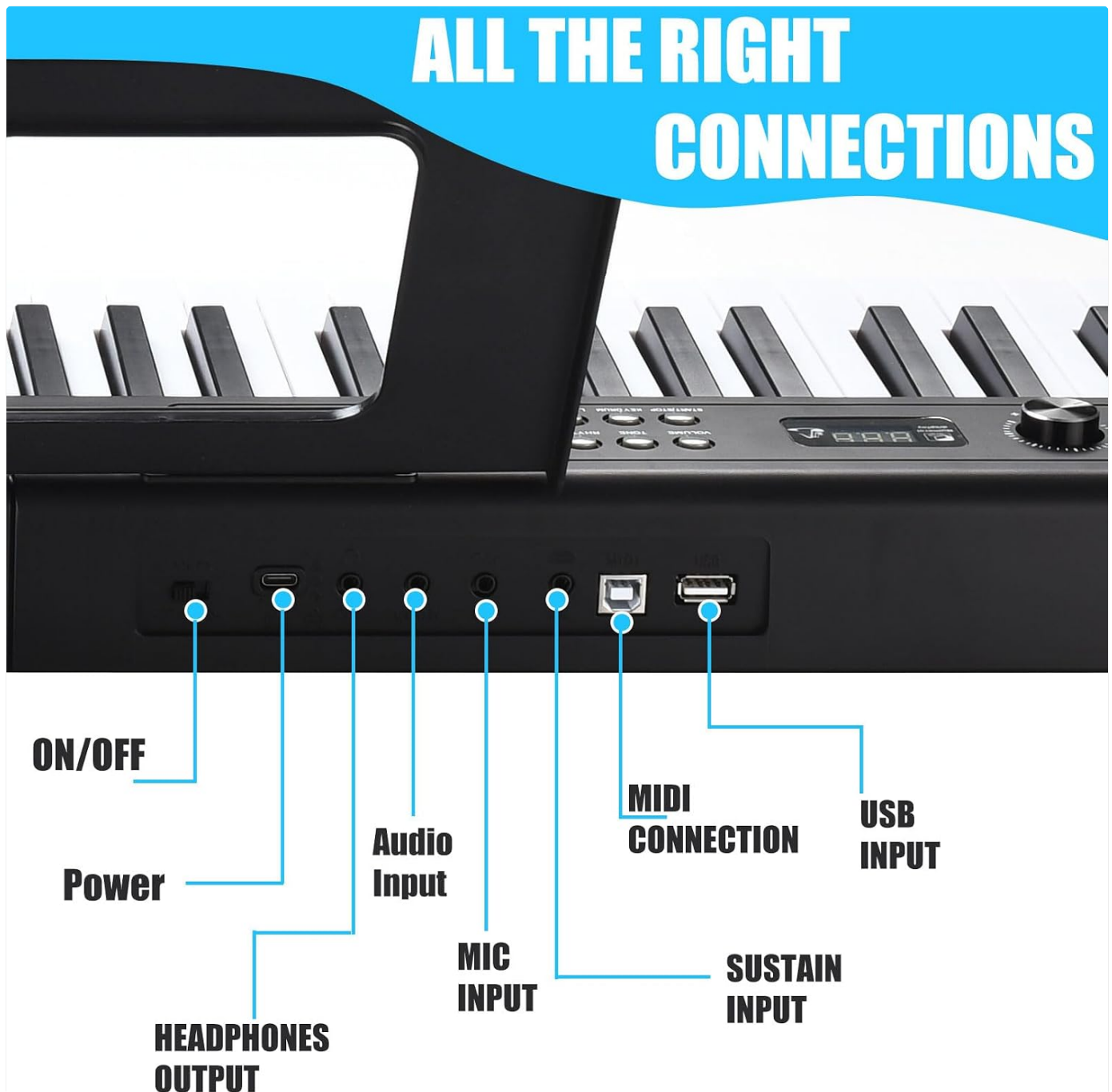


Figure 3.1: The double-X stand fully assembled and ready to hold the digital piano.

3.2 Attaching the Music Rest

The music rest easily slides into the slot located on the top panel of the piano.

1. Locate the slot on the piano's top panel, above the keys.
2. Slide the music rest into the slot until it is firmly in place.

Rich Sound



1000

Sounds



Layer & Solit Modes

1000

Rhythms



Metronome

150

Demo songs



Bluetooth

Figure 3.2: The music rest securely attached to the digital piano, holding sheet music.

3.3 Powering On

Connect the USB power adapter to the piano and a power outlet, or insert batteries for portable use.

1. Plug the USB-C charging cable into the designated port on the piano.
2. Connect the USB power adapter to the other end of the cable and into a wall outlet.
3. Alternatively, insert compatible batteries (not included) into the battery compartment for wireless operation.
4. Press the power button located on the control panel to turn on the piano.

4. FEATURES & CONTROLS

The Veitob 88 Key Digital Piano offers a range of features for an enhanced playing experience.

4.1 Semi-Weighted Keys

The 88 semi-weighted keys simulate the feel of an acoustic piano, offering sensitive touch response suitable for various playing

styles. The keys also feature a wood grain texture for a more authentic feel.



Figure 4.1: Detail of the semi-weighted keys, highlighting their textured surface for improved grip and feel.

4.2 Control Panel

The intuitive control panel allows you to easily adjust settings and access various functions.

- **Volume Control:** Adjust the overall sound output.
- **Settings:** Access various instrument settings.
- **Plus/Minus Buttons:** Navigate through settings and adjust values.
- **Record/Play:** Record your performances and play them back.
- **Timbres:** Select from 1000 different instrument sounds.
- **Rhythms:** Choose from 1000 built-in rhythms.
- **Demo Songs:** Play 150 pre-loaded demo songs.
- **Metronome:** Use the built-in metronome for timing practice.
- **Dual Keyboard Function:** Split the keyboard for two players or different instrument sounds.

MIDI Function

You can connect Ipad or phone to take a lesson in the educational app or have music editing



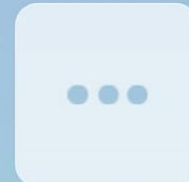
GarageBand



ISPIANO



EveryonePiano



More....

Figure 4.2: The central control panel, showing the digital display, volume knob, and function buttons for timbre, rhythm, demo, and settings.

5. CONNECTIVITY

The piano offers multiple connectivity options for versatile use.

- **Sustain Pedal Input:** Connect the included sustain pedal for expressive playing.
- **MP3 Input:** Connect an MP3 player or other audio source.
- **Microphone Input:** Connect a microphone for vocal accompaniment.
- **Headphone Output:** Practice privately without disturbing others.
- **USB-MIDI:** Connect to a computer or mobile device for music editing, recording, or interactive lessons.
- **Dual-mode Bluetooth:** Wirelessly connect to mobile apps for tutorials or music playback.

ALL THE RIGHT CONNECTIONS

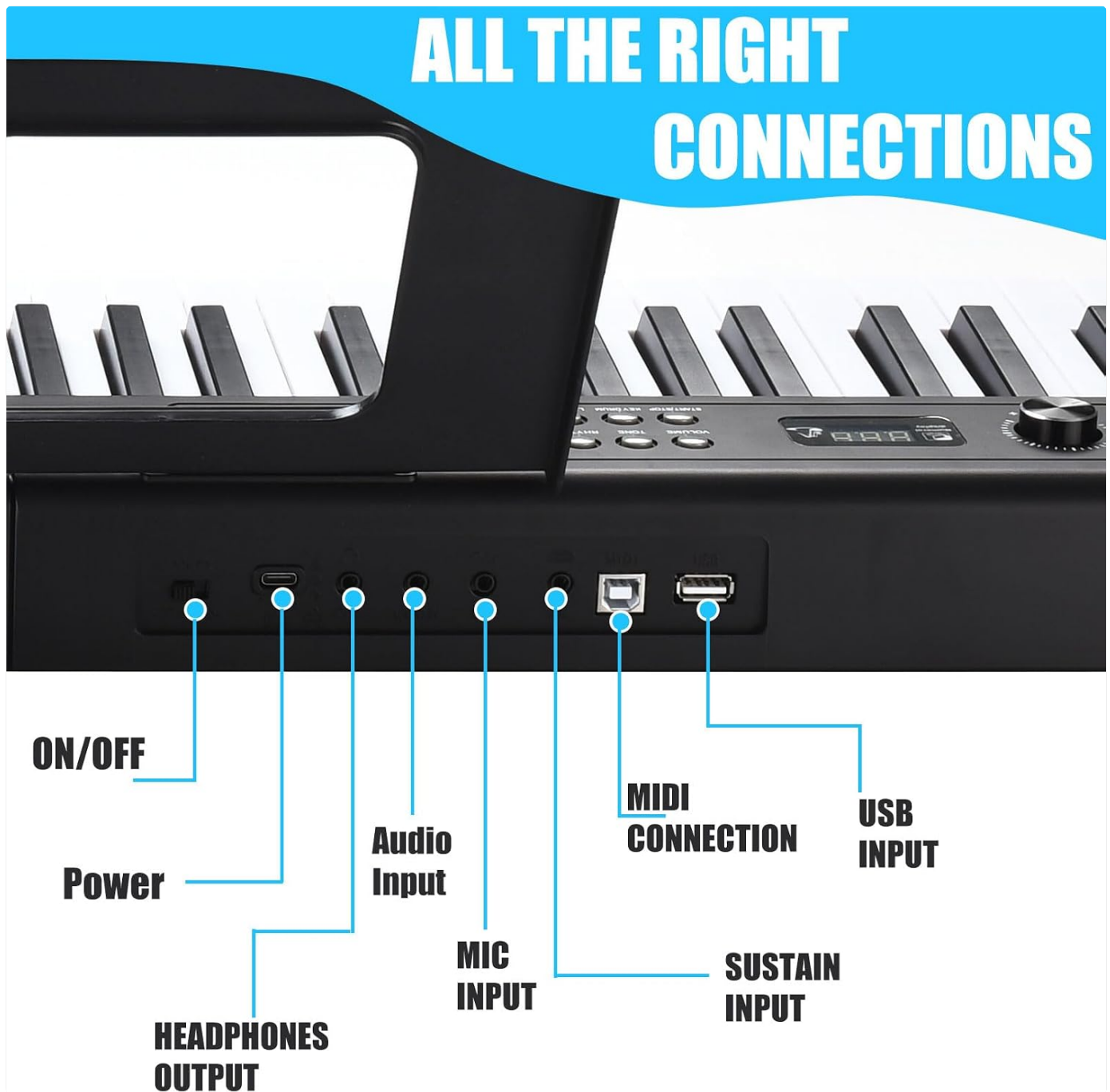


Figure 5.1: The connectivity panel, detailing ports for headphones, microphone, MP3, USB-MIDI, and sustain pedal.

RECITALPLAY

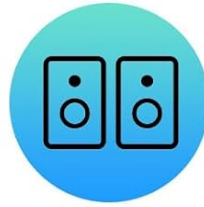
88 Key Keyboard Piano



88key



Headphones



**Built-in
Speakers**



Multifunctional



Pedal



Recording



Portables



**2 Power
Supply Methods**



Figure 5.2: The MIDI function allows connection to mobile apps or computers for music editing and lessons.

5.1 Official Product Videos

Video 5.1: AODSK AD-A4 Video. This video demonstrates the features and sound of the digital piano.

Video 5.2: 88 Key Digital Piano Electric Keyboard. A brief overview of the digital piano's design and functionality.

Video 5.3: How to Install SWANS Double X Keyboard Stand. This video provides a visual guide for assembling the keyboard stand.

Video 5.4: AODSK Digital Piano (AD-A4). Another demonstration of the digital piano's capabilities.

Video 5.5: MOSEN 88-key digital piano keyboard, double keyboard. This video showcases the 88-key digital piano, potentially highlighting its dual keyboard functionality.

6. OPERATION

Basic operational guidelines for your digital piano.

- **Power On/Off:** Press the power button to turn the instrument on or off.

- **Volume Adjustment:** Use the dedicated volume buttons or knob to control the output level.
- **Sound Selection:** Navigate through the 1000 timbres using the control panel buttons.
- **Rhythm Playback:** Select and play from 1000 rhythms to accompany your practice.
- **Recording:** Use the record function to capture your playing and the play function for playback.

7. MAINTENANCE

Proper care will ensure the longevity and optimal performance of your digital piano.

- **Cleaning:** Use a soft, dry cloth to wipe down the keys and body of the piano. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use, store the piano in its carrying case to protect it from dust and damage.
- **Environment:** Keep the piano away from direct sunlight, extreme temperatures, and high humidity.
- **Power:** Disconnect the power adapter when the piano will not be used for extended periods.

8. TROUBLESHOOTING

If you encounter any issues, refer to the following common solutions:

- **No Sound:** Check if the piano is powered on, volume is up, and headphones are not plugged in (unless intended).
- **Keys Not Responding:** Ensure the piano is powered on and not in a specific mode that disables key input.
- **Connectivity Issues:** For Bluetooth, ensure the piano is in pairing mode and your device's Bluetooth is enabled. For USB-MIDI, check cable connections and device drivers.
- **Sustain Pedal Not Working:** Verify the pedal is correctly plugged into the designated sustain input.

If problems persist, please contact customer support.

9. SPECIFICATIONS

Brand	Veitob
Model Number	883
Number of Keys	88
Key Type	Semi-Weighted
Color	Black
Item Weight	15.82 pounds
Package Dimensions	49.2 x 15.8 x 4.5 inches
Connectivity	USB-MIDI, Bluetooth, MP3 Input, Microphone Input, Headphone Output, Sustain Pedal Input
Operating System Compatibility	Windows, macOS, iOS, Android

size



Figure 9.1: The overall dimensions of the Veitob 88 Key Digital Piano.

10. WARRANTY & SUPPORT

Veitob is committed to providing excellent customer service.

- **After-sales Service:** We offer 24-hour after-sales support for any issues you may encounter with your piano keyboard.
- **Contact:** Please feel free to contact us if you have any questions or problems while using the product.

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