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**Veitob 801**

# Veitob 88 Key Digital Piano Model 801 User Manual

Comprehensive Instructions for Setup, Operation, and Maintenance

## 1. INTRODUCTION

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Thank you for choosing the Veitob 88 Key Digital Piano Model 801. This instrument is designed to provide a versatile and engaging musical experience with its semi-weighted keys, extensive sound library, and modern connectivity options. This manual will guide you through the setup, operation, and maintenance of your new digital piano to ensure optimal performance and longevity.



Figure 1.1: The Veitob 88 Key Digital Piano Model 801 , fully assembled with included accessories.

## 2. PACKAGE CONTENTS

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

- Veitob 88 Key Digital Piano
- Adjustable Keyboard Stand
- Sustain Pedal
- Power Adapter
- Music Rest / Tablet Holder
- Headphones
- Carrying Case
- USB Cable
- Key Stickers (for learning)

# EVERYTHING YOU NEED TO GET STARTED!



Figure 2.1: All components included with the Veitob 88 Key Digital Piano Model 801.

## 3. SETUP GUIDE

Follow these steps to set up your digital piano.

- 1. Assemble the Keyboard Stand:** Unfold the adjustable double-X stand and secure it to a stable position. Ensure all locking mechanisms are engaged.
- 2. Place the Digital Piano:** Carefully place the digital piano onto the assembled stand. Ensure it is centered and stable.
- 3. Connect the Sustain Pedal:** Locate the 'SUSTAIN' input port on the rear of the piano (refer to Figure 4.3) and plug in the sustain pedal.
- 4. Connect the Power Adapter:** Insert the power adapter cable into the 'POWER' input port on the rear of the piano. Plug the adapter into a standard electrical outlet.
- 5. Attach the Music Rest:** Slide the music rest into the designated slots on top of the piano.
- 6. Optional Connections:**
  - **Headphones:** For private practice, connect the headphones to the 'HEADPHONES OUTPUT' port.
  - **Microphone:** Connect a microphone to the 'MIC INPUT' port for vocal accompaniment.

- **External Audio:** Connect an external audio source (e.g., smartphone, MP3 player) to the 'AUDIO INPUT' port using an appropriate cable.

## 4. OPERATING INSTRUCTIONS

### 4.1. Control Panel Overview

The control panel provides access to all the piano's functions. Familiarize yourself with the buttons and their labels.



Figure 4.1: The main control panel of the digital piano.

### 4.2. Basic Functions

- **Power On/Off:** Use the ON/OFF switch located on the rear panel to power the instrument.
- **Volume:** Adjust the master volume using the dedicated knob or buttons on the control panel.
- **Timbres (Sounds):** The piano features 1000 different timbres. Use the 'SELECT' knob or 'TONE' button to browse and select desired instrument sounds.
- **Rhythms:** Access 1000 built-in rhythms. Use the 'RHYTHM' button and 'SELECT' knob to choose a

rhythm. Press 'START/STOP' to begin/end the rhythm.

- **Demo Songs:** Play one of the 150 demo songs by pressing the 'DEMO' button. Use the 'SELECT' knob to choose a specific song.
- **Tempo:** Adjust the speed of rhythms or demo songs using the 'TEMPO' buttons.
- **Dual Keyboard Function:** This mode allows two players to use the keyboard simultaneously, splitting it into two identical pitch ranges. Refer to the display for activation.
- **Recording and Playback:** Press the 'RECORD' button to start recording your performance. Press 'PLAY' to listen to your recorded track.

### 4.3. Connectivity

The Veitob 88 Key Digital Piano offers various connectivity options for enhanced functionality.

# RECITALPLAY

## 88 Key Keyboard Piano



**88key**




**Headphones**



**Built-in  
Speakers**




**Multifunctional**




**Pedal**



**Recording**



**Portables**



**2 Power  
Supply Methods**



Figure 4.2: Rear panel connections.

- **MIDI USB:** Connect the piano to a computer or mobile device via the 'MIDI CONNECTION' USB port. This enables MIDI data transfer for music editing, recording, and interaction with educational applications.
- **Bluetooth:** The piano supports dual-mode Bluetooth. Activate Bluetooth on the piano and pair it with your mobile phone or tablet to use compatible apps for lessons or music editing.
- **USB-MP3 Playback:** Insert a USB drive with MP3 files into the 'USB INPUT' port to play back audio

directly through the piano's speakers.



Figure 4.3: MIDI functionality with external devices and applications.

## 5. MAINTENANCE

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Proper care will extend the life and performance of your digital piano.

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the piano. For stubborn dirt, slightly dampen the cloth with water. Avoid abrasive cleaners, solvents, or waxes, as these can damage the finish.
- **Key Care:** Keep the keys clean. If they become dirty, wipe them gently with a soft, damp cloth.
- **Storage:** When not in use, cover the piano to protect it from dust. Store it in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Transportation:** Use the provided carrying case for safe transportation. Ensure all cables are disconnected before moving the instrument.

## 6. TROUBLESHOOTING

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If you encounter issues with your digital piano, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
No power	Power adapter not connected; power outlet faulty; ON/OFF switch off.	Ensure the power adapter is securely connected to both the piano and a working electrical outlet. Check the ON/OFF switch.
No sound	Volume too low; headphones connected; external speakers not connected/powering.	Increase the master volume. Disconnect headphones if sound is desired from built-in speakers. If using external speakers, ensure they are connected and powered on.
Keys not responding	Function mode active; internal issue.	Check if a specific function mode (e.g., lesson mode) is active that might alter key response. Power cycle the piano. If the issue persists, contact support.
Sustain pedal not working	Pedal not connected correctly.	Ensure the sustain pedal is fully inserted into the 'SUSTAIN' port.
Bluetooth connectivity issues	Bluetooth not enabled; device out of range; interference.	Ensure Bluetooth is enabled on both the piano and your device. Move the device closer to the piano. Restart both devices.

## 7. PRODUCT SPECIFICATIONS

Feature	Specification
Model Number	801
Number of Keys	88 Semi-Weighted Keys
Dimensions (L x W x H)	46.45" x 8.46" x 2.36"
Item Weight	16.32 pounds
Timbres (Sounds)	1000
Rhythms	1000
Demo Songs	150
Connectivity	MIDI USB, Bluetooth, USB-MP3 Playback
Ports	Headphones Output, Audio Input, MIC Input, Sustain Input
Power Supply	Power Adapter (included)
UPC	728161614347

## 8. WARRANTY AND SUPPORT

Veitob provides 24-hour after-sales service for your digital piano. If you encounter any problems or have questions regarding the use, maintenance, or functionality of your instrument, please do not hesitate to contact our customer support team. We are committed to assisting you and ensuring your satisfaction. Please refer to your purchase documentation for specific warranty terms and contact information.

