Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Hamzer 21666165

Hamzer 88-Key Digital Keyboard Piano Instruction Manual

Model: 21666165

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your Hamzer 88-Key Digital Keyboard Piano. Please read this manual thoroughly before using the instrument to ensure optimal performance and longevity. Keep this manual for future reference.



Image: The Hamzer 88-Key Digital Keyboard Piano, featuring full-size, semi-weighted keys, built-in speakers, and a music stand holding a tablet. A sustain pedal is visible connected to the keyboard.

Setup

1. Unboxing and Component Check

Carefully remove all components from the packaging. Verify that all items listed below are present:

- Hamzer 88-Key Digital Keyboard Piano
- Sustain Pedal
- Detachable Sheet Music Holder
- DC12/AC Power Adapter
- Instruction Manual (this document)

2. Power Connection

1. Locate the DC12V power input jack on the rear panel of the keyboard.
2. Connect the DC12/AC power adapter to the power input jack.
3. Plug the power adapter into a standard electrical outlet.
4. Press the Power button on the keyboard to turn it on.

3. Sustain Pedal Connection

The included sustain pedal enhances your playing experience by allowing notes to ring out longer.

1. Identify the sustain pedal input jack, typically labeled "SUSTAIN PEDAL," on the rear panel of the keyboard.
2. Insert the sustain pedal's connector into this jack.



Image: The black sustain pedal for the Hamzer digital piano, showing its textured surface and the attached cable with its connector.

4. Sheet Music Holder Attachment

The detachable sheet music holder provides a convenient place for your music scores or a tablet.

1. Locate the slots on the top panel of the keyboard, behind the control panel.
2. Align the base of the sheet music holder with these slots and gently push down until it is securely in place.



Image: The Hamzer 88-Key Digital Keyboard Piano viewed from an angle, with the black detachable sheet music holder securely installed on the top panel.

Operating Instructions

1. Basic Operation

- **Power On/Off:** Press the **Power** button to turn the keyboard on or off.
- **Volume Control:** Use the **Volume** knob or buttons to adjust the overall sound level.

2. Key Features

Your digital piano offers a variety of features to enhance your musical expression:

- **Touch Sensitivity:** The 88 semi-weighted keys are touch-sensitive, allowing for dynamic expression. Sensitivity can be adjusted to 3 grades to match your playing style.
- **Timbres:** Access 140 different instrument sounds (timbres). Refer to the control panel for timbre selection buttons or a dedicated function for cycling through options.
- **Demo Songs:** Explore 16 built-in demonstration songs. Use the**DEMO** button to play or stop.
- **Split Keyboard:** This feature divides the keyboard into two sections, each with its own timbre, allowing two different sounds to be played simultaneously.

- **Transpose:** Adjust the pitch of the entire keyboard up or down in semitone steps without changing your finger positions.
- **Dual Timbres:** Layer two different instrument sounds to play simultaneously with each key press.
- **Lesson Mode:** Engage lesson mode for guided practice. Consult the specific instructions on the control panel for activating and utilizing this feature.



Image: A detailed view of the Hamzer digital piano's control panel, showing buttons for functions like DEMO, LESSON, SPLIT, and various timbre selections, alongside the black and white keys.

3. Record & Playback

The keyboard includes a recording function to capture your performances and review them for improvement.

- **Recording:** Press the **RECORD** button (if available, or refer to specific function key combinations) to begin recording. Play your desired piece.
- **Playback:** Press the **PLAY** button to listen to your recorded performance.

4. Connectivity

The digital piano offers various ports for external connections:

- **Headphone Jack (3.5mm):** Connect headphones for private practice. The internal speakers will mute automatically.
- **Audio Input:** Connect external audio devices (e.g., MP3 player, smartphone) to play along with your favorite tracks.
- **Audio Output:** Connect to an external amplifier or sound system for louder output.
- **USB Port:** For MP3 audio playback from a USB drive.
- **USB-MIDI Port:** Connect to a computer or other MIDI-compatible devices for recording, sequencing, or using the keyboard as a MIDI controller.



Image: A close-up of the rear panel of the Hamzer digital piano, highlighting the various connectivity ports including USB, audio input/output, headphone jack, and sustain pedal input.

Maintenance

1. Cleaning

- Wipe the surface of the keyboard with a soft, dry cloth.
- For stubborn dirt, use a slightly damp cloth and then dry thoroughly.
- Avoid using abrasive cleaners, solvents, or waxes, as these can damage the finish.

2. Storage

- Store the keyboard in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid placing heavy objects on the keyboard.
- If storing for an extended period, disconnect the power adapter.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No sound from speakers.	• Power not connected or turned on. • Volume too low. • Headphones connected.	• Ensure power adapter is securely connected and power is on. • Increase the volume using the volume control. • Disconnect headphones.
Sustain pedal not working.	• Pedal not properly connected. • Pedal malfunction.	• Check the sustain pedal connection to the correct jack. • Test with another compatible sustain pedal if available.
Keys are not responding or sound incorrect.	• Keyboard mode (e.g., Split, Dual) settings. • Internal malfunction.	• Check current keyboard mode settings and adjust as needed. • Power cycle the keyboard (turn off, then on). If problem persists, contact customer support.

Specifications

Feature	Detail
Model Name	KEY-UNIT-509-BLK
Item Model Number	21666165
Number of Keys	88
Key Type	Full-size, Semi-weighted, Touch Sensitive (3 grades)
Dimensions (L x W x H)	51 inches x 11 inches x 4 inches (51"D x 11"W x 4"H)
Item Weight	21 pounds
Timbres	140
Demo Songs	16
Connectivity	USB, USB-MIDI, Audio Input, Audio Output, 3.5mm Headphone Jack, Sustain Pedal Jack
Power Source	Corded Electric (DC12/AC Power Adapter)
Included Accessories	Sustain Pedal, Detachable Sheet Music Holder, Power Adapter

Safety Information

Please observe the following safety precautions:

- Do not expose the instrument to water or excessive moisture.
- Avoid placing the instrument near heat sources or in direct sunlight.
- Use only the provided power adapter.

- Do not attempt to disassemble or modify the instrument. Refer all servicing to qualified personnel.
- Keep out of reach of small children to prevent choking hazards from small parts.

WARNING: This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Hamzer website. Keep your purchase receipt as proof of purchase.
For further assistance, you may contact Hamzer customer service through their official channels.
Hamzer Official Store: Visit the Hamzer Store on Amazon

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