

GLARRY DGBWS

GLARRY DGBWS Digital Piano Keyboard User Manual

Model: DGBWS

1. INTRODUCTION

Thank you for choosing the GLARRY DGBWS Digital Piano Keyboard. This 88-key semi-weighted electric piano is designed for beginners and experienced players alike, offering a realistic playing experience with modern features such as Bluetooth connectivity and triple pedals. This manual provides essential information for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your instrument.

2. SAFETY INFORMATION

- **Power Supply:** Use only the specified power adapter. Ensure the voltage matches the requirements of your region.
- **Water and Moisture:** Do not expose the instrument to water or excessive moisture. Avoid placing liquids near the piano.
- **Placement:** Place the piano on a stable, level surface. Avoid direct sunlight, heat sources, or areas with high humidity.
- **Cleaning:** Use a soft, dry cloth for cleaning. Do not use abrasive cleaners or solvents.
- **Ventilation:** Ensure adequate ventilation around the instrument to prevent overheating.
- **Children:** Keep small parts and packaging materials away from children to prevent choking hazards.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- GLARRY Digital Piano
- Piano Stand
- Triple Pedal Unit
- Music Stand
- Power Adapter (Note: Power cord and earphones are packed in white foam on both sides of the package)
- Headphone Jack (3.5mm)
- USB Cable

4. SETUP

4.1 Assembly

Carefully unpack all components. Assemble the piano stand according to the included instructions, ensuring all screws are tightened securely. Place the digital piano onto the assembled stand. Connect the triple pedal unit to the designated port on the piano. Attach the music stand to the top of the piano.



Image: The GLARRY Digital Piano fully assembled with its stand and triple pedal unit, ready for use.

4.2 Power Connection

Locate the power adapter. Connect the adapter cable to the DC-5V power input port on the rear panel of the piano. Plug the adapter into a standard electrical outlet. The power cord is typically found in the white foam packaging on the sides of the box.

4.3 Initial Power-On

Press the 'POWER' button on the control panel to turn on the digital piano. The display will illuminate, indicating the piano is ready for use.

5. OPERATING INSTRUCTIONS

5.1 Control Panel Overview



Headphone Mode

Quiet Mode for Private Practice



Image: Detailed view of the GLARRY Digital Piano's rear panel connections (USB, MIDI, 3-SUS, AUXIN, MIC, DC-5V, AUXOUT, PHONE) and the control panel with buttons for Volume, Tone, Rhythm, Demo, Split, Record, Play, Chord, Metronome, Touch, and Start/Stop. The control panel provides access to various functions. Use the 'VOLUME' knob to adjust the overall sound level. Buttons like 'TONE', 'RHYTHM', and 'DEMO' allow selection of different sounds, rhythms, and demonstration songs. The 'SELECT' button is used in conjunction with other function buttons to choose specific options.

5.2 Headphone Mode

For private practice, connect standard 3.5mm headphones to the 'PHONE' jack on the rear panel. This will mute the built-in speakers, allowing you to practice without disturbing others.

Bluetooth Connect



With bluetooth wireless connectivity and USB MIDI integrates with your Smartphone, tablets and favorite devices for unlimited possibilities.



Image: A person wearing headphones while playing the GLARRY Digital Piano, demonstrating the quiet practice mode.

5.3 Bluetooth Connectivity

The piano supports both Audio Bluetooth and MIDI Bluetooth. To connect, activate Bluetooth on your external device (smartphone, tablet, computer) and search for the GLARRY piano. Pair the devices to stream audio or use MIDI functions.

Elegant Appearance

Classic black and white colors easily decorate your home

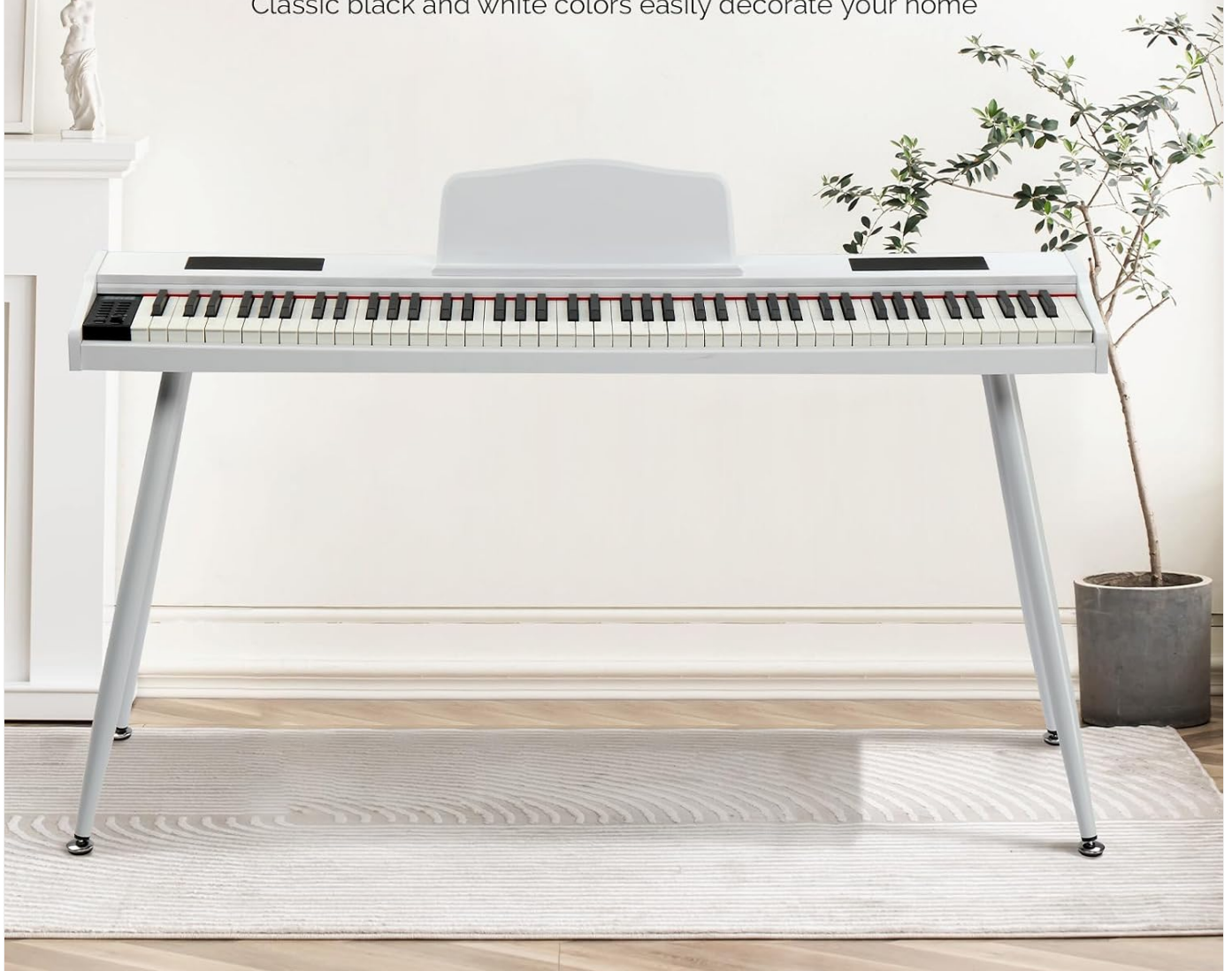


Image: The GLARRY Digital Piano in a living room setting, highlighting its Bluetooth connectivity feature.

5.4 Split Function

Activate the 'SPLIT' function to divide the keyboard into two independent sections. This allows two players to use the piano simultaneously, or for one player to use different instrument sounds on each half of the keyboard.

5.5 Recording and Playback

Use the 'RECORD' button to capture your performances. Press 'PLAY' to listen back to your recorded music. This feature is useful for practicing and reviewing your progress.

5.6 Tones, Rhythms, and Demo Songs

The piano features 380 Timbres (instrument sounds), 128 Rhythms, and 128 Demo Songs. Use the respective 'TONE', 'RHYTHM', and 'DEMO' buttons, often in combination with the 'SELECT' button or number keys, to browse and choose different options.

5.7 Polyphony

The GLARRY DGBWS offers 128-note polyphony, meaning it can produce up to 128 notes simultaneously. This ensures that

complex musical passages with sustained notes and layered sounds are rendered clearly without notes cutting off.

6. MAINTENANCE

6.1 Cleaning

Wipe the surface of the piano with a soft, dry, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water, then wipe dry immediately. Avoid using chemical cleaners, waxes, or solvents as they can damage the finish.

6.2 Storage

When not in use for extended periods, store the piano in a cool, dry place away from direct sunlight and extreme temperature fluctuations. Consider covering the keyboard with a dust cover to protect it from dust and debris.

7. TROUBLESHOOTING

• **No Sound:**

- Ensure the power adapter is securely connected and the piano is turned on.
- Check the 'VOLUME' knob and increase the volume level.
- If headphones are connected, disconnect them to enable speaker output.
- Verify that the correct tone is selected and not a silent patch.

• **Keys Not Responding:**

- Ensure the piano is powered on.
- Check for any foreign objects lodged between the keys.

• **Bluetooth Connection Issues:**

- Ensure Bluetooth is enabled on both the piano and your external device.
- Move the external device closer to the piano.
- Try unpairing and re-pairing the devices.
- Restart both the piano and the external device.

• **Pedals Not Working:**

- Ensure the pedal unit is securely connected to the correct port on the piano's rear panel.

8. SPECIFICATIONS

Feature	Specification
Brand	GLARRY
Model Name	DGBWS
Number of Keys	88
Key Type	Semi-Weighted
Polyphony	128 Notes
Timbres	380

Feature	Specification
Rhythms	128
Demo Songs	128
Speakers	2 x 15W Stereo Speakers
Connectivity	Dual Bluetooth (Audio & MIDI), USB, 3.5mm Headphone Jack, AUX In, AUX Out, MIC
Pedals	Triple Pedal Unit (Sustain, Sostenuto, Soft)
Power Source	Corded Electric (DC-5V)
Dimensions (D x W x H)	54.3" x 21.9" x 29.9"
Color	White



Image: Diagram showing the dimensions of the GLARRY Digital Piano: 54.3 inches (width), 21.9 inches (depth), and 29.9 inches (height).

9. WARRANTY & SUPPORT

9.1 Warranty Information

This GLARRY Digital Piano Keyboard comes with a 180-day warranty from the date of purchase. This warranty covers

manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact GLARRY customer support through their official website or the retailer where the product was purchased. Provide your model number (DGBWS) and purchase details for efficient service.

ASK A QUESTION ABOUT THIS MANUAL

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