

Asmuse 88-Key Digital Piano

Asmuse 88-Key Digital Piano User Manual

Model: 88-Key Digital Piano

1. IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before using your Asmuse 88-Key Digital Piano. Keep this manual for future reference.

- **Power Supply:** Use only the specified power adapter. Ensure the voltage matches the requirements of your region. Unplug the unit during lightning storms or when unused for long periods.
- **Water and Moisture:** Do not expose the instrument to rain, moisture, or excessive humidity. Do not place containers with liquids on the instrument.
- **Heat Sources:** Keep the instrument away from heat sources such as radiators, heat registers, stoves, or other apparatus that produce heat.
- **Ventilation:** Do not block any ventilation openings. Ensure proper airflow around the instrument.
- **Cleaning:** Clean only with a dry cloth. Avoid using chemical cleaners.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

2. PACKAGE CONTENTS

Verify that all items are included in your package:

- Asmuse 88-Key Digital Piano
- Power Adapter
- Sustain Pedal
- Headphones
- Music Rest
- User Manual
- Cleaning Cloth



Image: The Asmuse 88-Key Digital Piano shown with its included accessories: headphones, user manual, cleaning cloth, power adapter, and sustain pedal. The piano dimensions are also indicated: 128.5cm length, 27.2cm width, and 10.2cm height.

3. SETUP

3.1 Unpacking and Placement

1. Carefully remove the digital piano and all accessories from the packaging.
2. Place the piano on a stable, flat surface. Ensure there is adequate space for playing and connecting cables.
3. Attach the music rest to the designated slot on the piano.

3.2 Connecting Power

1. Locate the DC 12V input port on the rear panel of the piano.
2. Connect the power adapter cable to the DC 12V input port.
3. Plug the power adapter into a suitable electrical outlet.

3.3 Connecting Sustain Pedal and Headphones

1. Connect the sustain pedal cable to the 'SUS' (Sustain) input port on the rear panel.
2. Plug your headphones into the headphone jack (usually located on the front or side panel) for private practice.



SUPPORT MULTIPLE DEVICES



SUS



AUDIO IN



AUDIO OUT



MIDI USB



DC 12V

Image: Close-up of the rear panel connections, including SUS (Sustain), Audio In, Audio Out, MIDI Out, MIDI In, MIDI USB, and DC 12V power input. These ports allow for connection to various external devices.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

Press the 'Power' button (usually located near the control panel) to turn the piano on or off. The LCD screen will illuminate upon power-on.

4.2 Volume Control

Adjust the master volume using the 'VOL' knob or buttons on the control panel.

4.3 Control Panel Overview

LCD SCREEN



Image: A detailed view of the LCD screen and control panel, showing buttons for functions like Drum Units, Beat, Prev, Play/Pause, Next, Record, Replay, Integrate, Sync, Split, Dual, Tempo, Transpose, Tone, Rhythm, Demo, and Volume control.

- **LCD Screen:** Displays current settings, such as tone number, tempo, and other parameters.
- **Tone Selection:** Use the 'TONE' button and navigation controls (Prev/Next) to select different instrument sounds.
- **Rhythm Selection:** Use the 'RHYTHM' button and navigation controls to select various rhythm patterns.
- **Tempo Adjustment:** Use the 'TEMPO' button and navigation controls to adjust the speed of rhythms or metronome.
- **Metronome:** Activate the metronome function to assist with timing.
- **Transpose:** Use the 'TRANS' button to shift the pitch of the entire keyboard up or down.
- **Split Mode:** Divides the keyboard into two sections, allowing two different tones to be played simultaneously by each hand.
- **Dual Mode:** Layers two different tones across the entire keyboard.
- **Recording Function:** Press 'RECORD' to begin recording your performance. Press 'REPLAY' to listen back.

- **Synchrony Chord:** Engages a feature for automatic chord accompaniment.
- **Demo Songs:** Press 'DEMO' to play pre-programmed demonstration songs.

4.4 Playing the Piano

The Asmuse 88-Key Digital Piano features semi-weighted keys designed to provide a realistic playing feel. Experiment with different tones and rhythms to explore its capabilities.



Image: A close-up of hands positioned on the black and white keys of the digital piano, illustrating the semi-weighted key action.

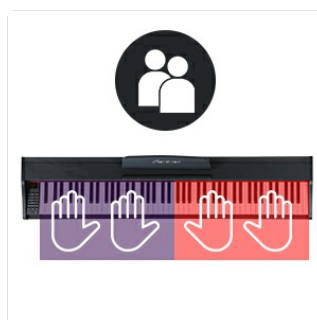


Image: A graphic representation of the keyboard split function, showing the keyboard divided into two sections for simultaneous play by two users or for different instrument sounds.

5. MAINTENANCE

5.1 Cleaning

Wipe the surface of the piano with a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water and then wipe dry immediately. Do not use abrasive cleaners, waxes, or solvents.

5.2 Storage

When not in use, store the piano in a clean, dry environment away from direct sunlight and extreme temperatures. If storing for an extended period, disconnect the power adapter.

6. TROUBLESHOOTING

If you encounter any issues, please refer to the following troubleshooting guide before contacting customer support.

Problem	Possible Cause	Solution
No sound	• Power not connected • Volume too low • Headphones connected	• Ensure power adapter is securely connected and plugged in. • Increase the master volume. • Disconnect headphones if using internal speakers.
Keys not responding	• Instrument not powered on • Specific mode activated (e.g., demo)	• Turn on the piano. • Exit any demo or special modes.
Distorted sound	• Volume too high • Faulty cable connection	• Reduce the master volume. • Check all audio cable connections.
Recording not working	• Incorrect recording procedure • Memory full (if applicable)	• Refer to the 'Recording Function' section in this manual. • If the piano has limited recording memory, clear previous recordings.

7. SPECIFICATIONS

Feature	Specification
Keys	88 Semi-weighted keys

Feature	Specification
Functions	Metronome, Synchrony Chord, Recording, Split, Dual, Transpose, Tone, Rhythm, Demo
Display	LCD Screen
Connectivity	SUS (Sustain), Audio In, Audio Out, MIDI In, MIDI Out, MIDI USB, DC 12V
Dimensions (L x W x H)	128.5 cm x 27.2 cm x 10.2 cm (approximately)
Power Supply	DC 12V (via included adapter)

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official Asmuse website. Keep your proof of purchase for any warranty claims.

If you require further assistance or have questions not covered in this manual, please contact Asmuse customer service.

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