

AODSK AED-400

AODSK Electric Drum Set User Manual

Model: AED-400 | Brand: AODSK

INTRODUCTION

The AODSK Electric Drum Set, model AED-400, is a comprehensive electronic drumming solution designed for drummers of all proficiency levels, from beginners to advanced players. This portable and foldable drum set offers a realistic drumming experience with a wide array of sounds and versatile connectivity options. This manual provides detailed instructions to help you set up, operate, and maintain your drum set for optimal performance.

WHAT'S IN THE BOX

Please check the contents of your package to ensure all items are present:

- Electronic Drum Module
- 4 x 6.5" Drum Pads (Snare, Tom 1, Tom 2, Tom 3)
- 3 x 8" Cymbals (Hi-Hat, Crash, Ride)
- Drum Throne (Stool)
- Drumsticks
- Headphones
- Kick Pedal
- Hi-Hat Control Pedal
- Sturdy Metal Frame (Portable and Foldable)
- All necessary cables (including USB MIDI cable)
- Power Adapter
- Wrench for assembly
- Adjusting Rope



Image: All components of the AODSK Electric Drum Set, including drum pads, cymbals, module, pedals, throne, headphones, and drumsticks.

SETUP GUIDE

Follow these steps to assemble and connect your AODSK Electric Drum Set:

- 1. Unpack and Organize:** Carefully remove all components from the packaging and lay them out on a clean, flat surface. Identify each part using the "What's in the Box" section.
- 2. Assemble the Frame:** Connect the metal frame pieces according to the diagrams provided in the quick start guide (not included in this HTML manual). Ensure all connections are secure using the provided wrench. The frame is designed to be portable and foldable for easy storage.
- 3. Attach Drum Pads and Cymbals:** Mount the 6.5-inch drum pads (snare, tom 1, tom 2, tom 3) and 8-inch cymbals (hi-hat, crash, ride) to the designated points on the frame. Adjust their positions for comfortable playing.
- 4. Install Pedals:** Place the kick pedal and hi-hat control pedal on the floor in front of the drum set. Ensure they are stable and within comfortable reach of your feet.

5. **Connect the Drum Module:** Securely attach the drum module to the frame. Connect each drum pad, cymbal, and pedal to its corresponding input on the drum module using the clearly marked cables. The cables are labeled to simplify the connection process.
6. **Power Connection:** Connect the power adapter to the DC 9V input on the drum module and plug it into a standard electrical outlet.
7. **Connect Headphones/Speakers:** For silent practice, plug the included headphones into the "PHONE/OUTPUT" jack. For amplified sound, connect external speakers (not included) to the "AUDIO OUTPUT" jack.
8. **Assemble Drum Throne:** Assemble the drum throne (stool) and adjust its height to a comfortable drumming position.

Folding and Portable

It is also very convenient to carry after folding, so you can play whenever you want.



Image: The AODSK Electric Drum Set fully assembled, showing its compact and foldable design with dimensions.



Image: A diagram illustrating the various connection ports on the drum module, including power, USB MIDI, earphone, and audio output sockets.

OPERATING INSTRUCTIONS

This section details how to operate your AODSK Electric Drum Set and utilize its various features.

1. Powering On/Off

- To power on, press the **POWER** button on the drum module. The LED display will light up.
- To power off, press and hold the **POWER** button until the display turns off.

2. Adjusting Volume

- Rotate the **VOLUME** knob on the drum module clockwise to increase volume and counter-clockwise to decrease volume.

3. Changing Drum Kits and Sounds

The AED-400 features 15 drum kits and 150 high-quality sounds.

- Use the **+** and **-** buttons to navigate through the available drum kits. The current kit number will be displayed on the LED screen.
- Each drum kit offers a unique set of sounds for the pads and cymbals. Experiment with different kits to find your preferred sound.

IN-DEMAND SOUND

NITRO DRUM MODULE WITH

15 NUMBER
OF DRUM KITS

150 BUILT-IN
SOUND



ROCK



FUNK



JAZZ



DANCE



Image: Close-up of the AODSK drum module, highlighting the volume knob, kit selection buttons, and LED display.

4. Using the Metronome

- Press the **CLICK** button to activate the built-in metronome.
- Use the **+** and **-** buttons to adjust the tempo (BPM) of the metronome.
- Press **CLICK** again to turn off the metronome.

5. Playing Demo Songs

- Press the **DEMO** button to play one of the 10 built-in demo songs.
- Press **DEMO** again to stop the playback.

6. Headphone Output Mode

For silent practice, use the headphone output. The volume can be adjusted freely without disturbing others.

HEADPHONE OUTPUT MODE

Support headphone output, you can play to your heart's content late at night, and the volume can be adjusted freely.



Image: A child practicing drumming with headphones connected to the AODSK Electric Drum Set, demonstrating the silent practice feature.

HEADPHONE OUTPUT MODE

Support headphone output, you can play to your heart's content late at night, and the volume can be adjusted freely.



Image: An illustration of headphones with a mute symbol, emphasizing the silent practice capability of the drum set.

7. USB MIDI Connectivity

The USB MIDI output allows you to connect the drum set to a computer for recording, music production, or using drumming software.

- Connect the drum module to your computer using the provided USB MIDI cable.
- The drum set will be recognized as a MIDI input device by your music software.



Image: A user interacting with the AODSK Electric Drum Set, which is connected to a laptop, demonstrating its USB MIDI capabilities for music creation.

8. Playing the Pads and Cymbals

The drum pads and cymbals are designed with sensitivity to respond to your playing dynamics.

- Strike the pads and cymbals with the included drumsticks.
- Experiment with different striking forces to produce varying sound volumes and tones.
- The 8-inch cymbals are full silicone for quiet practice and durability.

8 INCHES CYMBALS

Full silicone silent cymbals



Image: A close-up view of an 8-inch full silicone cymbal from the AODSK Electric Drum Set, showing its texture and responsiveness to a drumstick.

MAINTENANCE

Proper maintenance will ensure the longevity and optimal performance of your AODSK Electric Drum Set.

- **Cleaning:** Use a soft, dry cloth to wipe down the drum pads, cymbals, module, and frame regularly. Avoid using abrasive

cleaners or solvents, as they may damage the surfaces.

- **Cable Management:** Keep all cables neatly organized to prevent tangling and damage. Use the included adjusting rope or cable ties to secure loose wires.
- **Storage:** When not in use, fold the drum set for compact storage. Store it in a cool, dry place away from direct sunlight, extreme temperatures, and excessive humidity.
- **Pad Tightening:** Periodically check the tightness of the drum pads and cymbal mounts. Tighten any loose components with the provided wrench to ensure stability and consistent performance.

TROUBLESHOOTING

If you encounter any issues with your AODSK Electric Drum Set, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No Sound from Drum Set	◦ Power adapter not connected or faulty. ◦ Volume knob turned down. ◦ Headphones/speakers not connected properly or faulty. ◦ Cables from pads/cymbals to module are loose or incorrect.	◦ Ensure power adapter is securely plugged in and unit is powered on. ◦ Increase the VOLUME knob. ◦ Check headphone/speaker connections. Test with another audio device if possible. ◦ Verify all cables are securely connected to the correct ports on the module and pads/cymbals.
Pads/Cymbals Not Responding or Inconsistent Response	◦ Loose cable connection. ◦ Pad/cymbal sensitivity setting. ◦ Damaged pad/cymbal or cable.	◦ Check and re-secure all cable connections. ◦ Refer to the full user manual (PDF) for advanced sensitivity adjustments if available. ◦ If problem persists, contact customer support.
Distorted Sound	◦ Volume too high. ◦ Faulty headphones/speakers.	◦ Decrease the VOLUME knob. ◦ Test with different headphones or speakers.
Drum Set is Unstable	◦ Loose frame connections. ◦ Uneven surface.	◦ Tighten all bolts and screws on the frame using the provided wrench. ◦ Ensure the drum set is placed on a flat, stable surface.

SPECIFICATIONS

Feature	Detail
Model Name	AED-400
Brand	AODSK
Item Weight	19.84 pounds
Product Dimensions (L x W x H)	39.4 x 17 x 39.4 inches

Feature	Detail
Body Material	Iron, Plastic, Silicone, Polymer, Metal
Drum Pads	4 x 6.5" Quiet Drum Pads
Cymbals	3 x 8" Cymbals (Full Silicone)
Sounds	150 High-Quality Sounds
Drum Kits	15 Drum Kits
Demo Songs	10 Demo Songs
Connectivity	USB MIDI, AUX Input, Headphone Output
Power Source	9 Volts (DC) Power Adapter, USB Power Bank (optional)
Proficiency Level	All

OFFICIAL PRODUCT VIDEO

Watch the official product video for a visual guide on the AODSK Electric Drum Set's features and operation.

Your browser does not support the video tag.

Video: An official seller video demonstrating the AODSK Electric Drum Set, showcasing its various sounds, pads, cymbals, and overall playability.

WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your AODSK Electric Drum Set, please refer to the official AODSK website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims. You can also visit the [AODSK Store on Amazon](#) for more product information and support resources.

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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

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Email

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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