Alesis Turbo Mesh Kit

Alesis Turbo Mesh Kit Electronic Drum Set User Manual

Model: Turbo Mesh Kit

Your guide to setting up, operating, and maintaining your Alesis electronic drum set.

1. What's in the Box

Verify all components are present before beginning assembly:

- Turbo Drum Module
- 8" Mesh Snare Pad
- 3 x 8" Mesh Tom Pads
- 3 x 10" Cymbal Pads (Hi-hat, Crash, Ride)
- Kick Pedal
- Hi-Hat Steel Rack
- Cable Snake
- Wrap Strips
- Drum Key
- Drum Sticks
- Power Supply
- User Guide (PDF)
- Kit Assembly Safety & Warranty Manual



Image: All components of the Alesis Turbo Mesh Kit, including pads, cymbals, pedals, module, and accessories.

2. Setup Guide

2.1 Assembly

Follow the detailed instructions in the included Kit Assembly Safety & Warranty Manual for proper setup. Ensure all brackets are loosened before sliding components into place and tightened securely once positioned.



Image: Labeled diagram illustrating the seven-piece drum set configuration, including snare, toms, cymbals, and pedals on the steel rack.

2.2 Connections

Connect all drum pads and cymbals to the Turbo Drum Module using the provided cable snake. Plug in the power supply and connect headphones or an external amplifier for audio output.

- **Headphone Output:** Use the 1/8-inch headphone jack for quiet practice.
- **Main Outputs:** Connect to an amplifier or PA system using the stereo 1/4-inch TRS outputs.
- **Aux Input:** Use the 1/8-inch Aux input to connect an external audio device (e.g., smartphone, tablet) and play along with your favorite songs.
- **USB-MIDI:** Connect the module to a computer via USB for MIDI functionality, allowing use with virtual instruments or recording software.



Image: The rear panel of the Turbo Drum Module, showing ports for headphones, main outputs, auxiliary input, and USB-MIDI connection.

3. Operating Instructions

3.1 Turbo Drum Module Overview

The Turbo Drum Module is the brain of your electronic drum set, offering a variety of sounds, kits, and educational tools. Familiarize yourself with its controls:

- **Volume Knob:** Adjusts the overall output volume.
- **Kit Buttons (1-10):** Select from 10 pre-programmed drum kits.
- **Sound Buttons:** Access over 100 individual drum and cymbal sounds.
- **Start/Stop:** Controls play-along tracks and metronome.
- **Tempo:** Adjusts the speed of play-along tracks and metronome.
- **Coach:** Activates the built-in drum coach features.



Image: The Turbo Drum Module's interface, displaying the number of available sounds and various control buttons for kit selection, tempo, and coaching.

3.2 Sound Kits & Sounds

The module features 10 ready-to-play drum kits and over 100 expertly curated sounds. Experiment with different kits to find the perfect sound for your style.



Image: A drummer's perspective showing the responsive mesh drum heads, designed for realistic feel and quiet practice.

3.3 Educational Features

Enhance your drumming skills with the module's built-in educational tools:

- **Play-Along Tracks:** 30 built-in tracks to practice with.
- **Metronome:** A customizable click track for timing practice.
- **Drum Coach:** Interactive exercises to help develop rhythm and technique.
- **Melodics Lessons:** Register your kit for 100 bonus drum lessons from Melodics, an engaging platform for learning and improving.

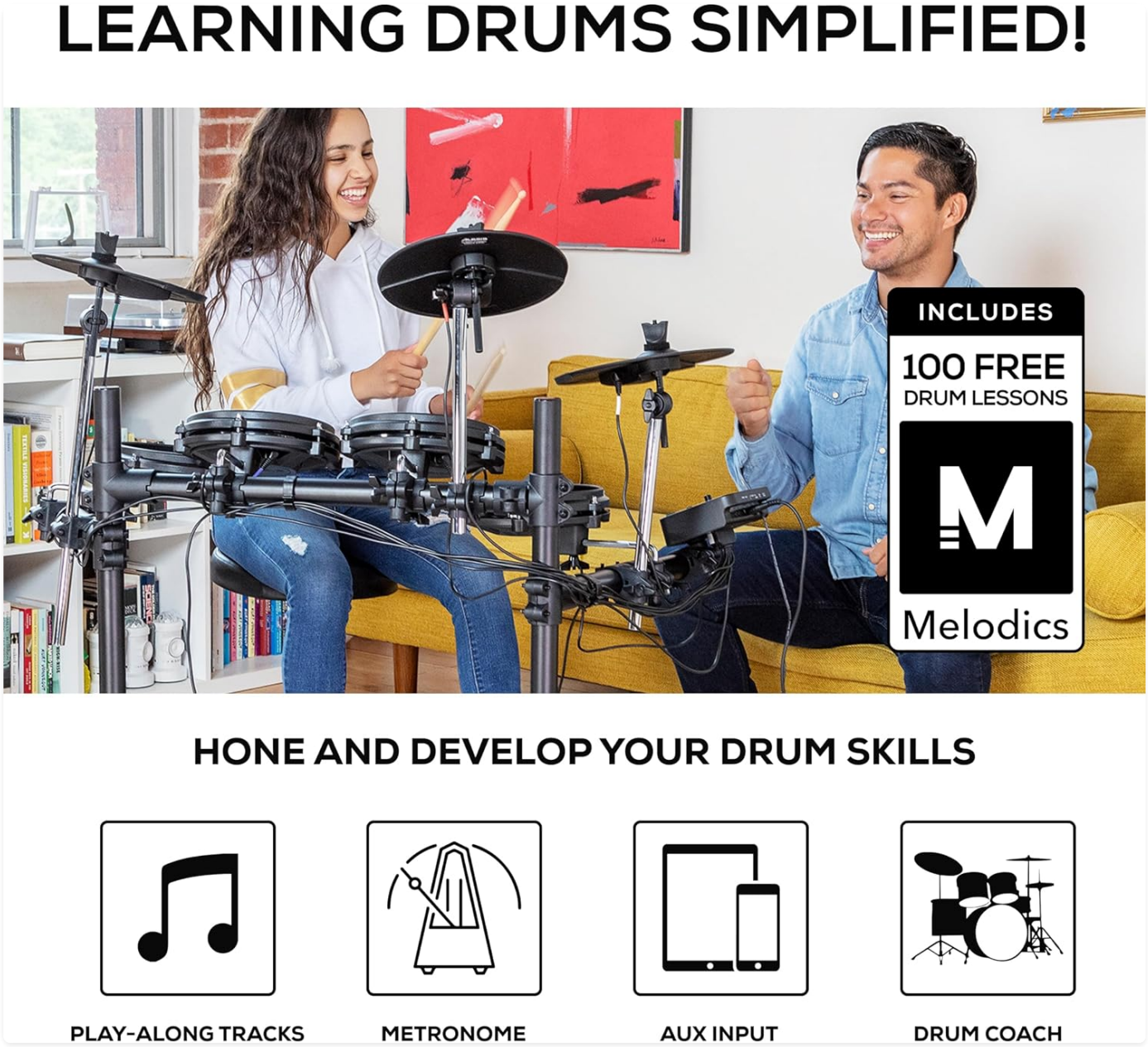


Image: Users enjoying the Alesis Turbo Mesh Kit, highlighting the integration with Melodics for interactive drum lessons.

3.4 Official Product Video

Video: Introducing the BRAND NEW Alesis Turbo Mesh Kit. This official vendor video provides an overview of the drum set's features and capabilities.

4. Maintenance

4.1 General Care

To ensure the longevity of your Alesis Turbo Mesh Kit, keep it clean and free from dust. Avoid exposing the module or pads to extreme temperatures or moisture. Regularly check all connections and tighten any loose screws on the rack.

4.2 Cleaning

Use a soft, dry cloth to wipe down the drum module, pads, and cymbals. Do not use liquid cleaners or solvents, as they may damage the surfaces or electronic components.

5. Troubleshooting

5.1 Common Issues

- **No Sound:** Ensure the power supply is connected, the module is turned on, and volume is up. Check headphone/speaker connections. Verify all drum and cymbal cables are securely plugged into the module.
- **Pad Not Triggering:** Check the cable connection for the specific pad. Ensure the pad's sensitivity settings on the module are appropriate.
- **Pedal Noise:** While mesh heads are quiet, the kick and hi-hat pedals can produce mechanical noise. Consider placing a mat underneath the pedals to reduce impact sound.
- **MIDI Connectivity Issues:** Ensure correct drivers are installed on your computer (if required) and the USB cable is properly connected. Check MIDI settings in your software.

5.2 Contact Support

If you encounter persistent issues not covered here, please refer to the comprehensive User Guide (PDF) or contact Alesis customer support for assistance.

6. Specifications

Feature	Detail
Model Name	Turbo Mesh Kit
Item Model Number	Turbo Mesh Kit
Brand	Alesis
Drum Set Piece Quantity	7
Body Material	Alloy Steel
Color	Black
Item Weight	29 pounds (13.2 Kilograms)
Product Dimensions	32 x 46 x 32 inches
Manufacturer	inMusic Brands inc.
UPC	694318024157

7. Warranty and Support

The Alesis Turbo Mesh Kit comes with a manufacturer's warranty covering defects in materials and workmanship. Please

refer to the included Kit Assembly Safety & Warranty Manual for full details on warranty coverage and terms.

For additional support, detailed instructions, or to download digital copies of your manuals, please visit the official Alesis website or refer to the PDF documents provided:

- Installation Manual (PDF)
- User Guide (PDF)

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.

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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