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› Enya Nova Go Mini Acoustic Guitar User Manual

Enya NOVA/GO/MINI/BK

Enya Nova Go Mini Acoustic Guitar User Manual

Brand: Enya | Model: NOVA/GO/MINI/BK

INTRODUCTION

Welcome to the user manual for your new Enya Nova Go Mini Acoustic Guitar. This compact and durable instrument is crafted from carbon fiber, making it an excellent choice for travel and various environmental conditions. This manual provides essential information on setup, operation, maintenance, and troubleshooting to help you get the most out of your guitar.



The Enya Nova Go Mini Acoustic Guitar, shown alongside its custom-fitted thickened gig bag, designed for easy portability and protection.

KEY FEATURES

- **Carbon Fiber Construction:** The Nova Go Mini is made from carbon fiber composite material, providing exceptional durability and stability. This material is impervious to temperature and humidity changes, preventing warping or cracks.
- **Travel-Friendly Size:** With a 1/4 size (32 inches), this guitar is super easy to carry, making it ideal for musicians on the go.
- **Integrated Casting Design:** The body is molded all in one piece, meaning the bridge is a cohesive part of the top, ensuring it will not snap or fall off.
- **Enhanced Sound:** Engineered to deliver a rich tonal spectrum, the Nova Go Mini features a sideways sound hole that amplifies the volume perceived by the player.
- **Adjustable Truss Rod:** A truss rod is integrated into the neck, allowing for adjustability of the string action to suit your playing preference.
- **Zero Fret Feature:** Includes a 'Zero Fret' for smoother tuning and improved intonation. Fret ends are polished to round edges for comfortable hand feel.



A dual perspective of the Enya Nova Go Mini, highlighting its sleek carbon fiber body from both the front and rear.

Integrated Casting Design

One-Piece Top, Back & Side.



This diagram shows the unique one-piece molded construction of the Nova Go Mini's body, top, back, and side, ensuring durability and stability.

SETUP

Unboxing

Carefully remove the guitar from its packaging and the included gig bag. Inspect the instrument for any visible damage. Keep the original packaging for future transport or storage.

Initial Tuning

Your Nova Go Mini may require tuning upon arrival due to temperature and humidity changes during shipping. Use a digital tuner to tune the guitar to standard EADGB_e tuning. The 'Zero Fret' feature assists in maintaining stable tuning.

Truss Rod Adjustment

The guitar is factory-set for optimum playability. However, if you experience buzzing or high string action, you can adjust the truss rod. Use the provided hexagon wrench to make small, incremental adjustments. Turning clockwise increases relief (bows the neck forward), and counter-clockwise decreases relief (straightens the neck). Consult a professional if you are unsure about this adjustment.



A closer look at the guitar's fretboard, emphasizing the 'Zero Fret' feature designed for smoother tuning and improved playability.

OPERATING THE GUITAR

Playing Techniques

The Nova Go Mini plays like a traditional acoustic guitar. Its compact size and comfortable neck profile make it suitable for various playing styles, from strumming to fingerpicking. Experiment with different techniques to discover the guitar's full tonal capabilities.

Utilizing the Sideway Sound Hole

The unique sideway sound hole is designed to direct sound towards the player, enhancing your personal monitoring experience. This feature allows you to hear your playing more clearly, especially in quieter environments or when practicing.



A detailed view of the innovative sideway sound hole, designed to enhance the player's perception of the guitar's volume.

MAINTENANCE

Cleaning

Wipe down the guitar body and neck with a soft, dry, lint-free cloth after each use to remove sweat and oils. For deeper cleaning, a slightly damp cloth can be used on the carbon fiber body, followed by a dry cloth. Avoid abrasive cleaners or solvents.

String Replacement

Strings should be replaced regularly, depending on playing frequency and string type. When replacing strings, do so one at a time to maintain neck tension. Use phosphor bronze strings for optimal sound.

Storage

Store the Nova Go Mini in its included gig bag when not in use to protect it from dust and minor impacts. While carbon fiber is highly stable, avoid prolonged exposure to extreme temperatures or direct sunlight to preserve the finish and overall integrity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Buzzing strings	Low string action, uneven frets, or improper technique.	Adjust truss rod (see Setup), check for fret wear, or refine playing technique.
Difficulty staying in tune	New strings stretching, improper winding, or worn tuning machines.	Stretch new strings thoroughly, ensure proper string winding on tuning pegs, or consider professional inspection if tuning machines are faulty.
Muffled or weak sound	Old strings, debris in sound hole, or internal bracing issue.	Replace strings, gently clear any obstructions from the sound hole, or consult a professional for internal issues.

SPECIFICATIONS

Attribute	Detail
Item Weight	5.5 pounds
Package Dimensions	35 x 12 x 4.5 inches
Model Number	NOVA/GO/MINI/BK
Back Material	Carbon Fiber
Body Material	Carbon Fiber
Color Name	Black
Fretboard Material	Carbon Fiber
String Material	Phosphor Bronze
Top Material	Carbon Fiber

Attribute	Detail
Neck Material Type	Carbon Fiber
Number of Strings	6
Guitar Bridge System	Fixed
Size	NOVA GO MINI (1/4 size, 32 inches)
Hand Orientation	Right



The Nova Go Mini is available in multiple colors, including black, white, and pink, offering personal style choices.

WARRANTY AND SUPPORT

The Enya Nova Go Mini Acoustic Guitar is typically covered by a manufacturer's warranty. Please refer to the warranty information provided at the time of purchase or contact the seller, Enya Music, for specific details regarding warranty coverage and support. For any technical assistance or inquiries not covered in this manual, please reach out to the authorized dealer or manufacturer's customer service.