

## Enya NOVA GO

# Enya Nova Go Carbon Fiber Travel Acoustic Guitar Instruction Manual

Model: NOVA GO

## 1. INTRODUCTION

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The Enya Nova Go Carbon Fiber Travel Acoustic Guitar is engineered for durability and portability, making it an ideal companion for musicians on the go. Constructed from aerospace-grade carbon fiber, this instrument is resistant to temperature and humidity fluctuations, preventing common issues like warping and cracking found in traditional wooden guitars. Its compact 1/2-size design and lightweight build ensure ease of transport without compromising sound quality.



*The Enya Nova Go's portable design makes it suitable for travel and outdoor use.*

## 2. WHAT'S IN THE BOX

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Your Enya Nova Go package includes the following items:

- Enya Nova Go Carbon Fiber Travel Acoustic Guitar
- Elegant guitar bag
- Guitar strap
- Cleaning cloth
- Spare strings
- Hex wrench (for string action adjustments)



*The Enya Nova Go guitar and its included gig bag.*

## 3. SETUP

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### 3.1 Initial Inspection

Upon unboxing, carefully inspect your guitar for any signs of damage. Ensure all included accessories are present.

### 3.2 Tuning the Guitar

Before playing, tune your guitar using a standard electronic tuner. The Enya Nova Go features durable tuning pegs designed for stable tuning.



*Detail of the Enya Nova Go headstock with tuning pegs.*

### 3.3 String Installation

If replacing strings, use the provided spare strings or suitable phosphor bronze strings. Ensure proper seating of the strings in the bridge and tuning pegs.

### 3.4 Action Adjustment

The included hex wrench allows for personalized string action adjustments. Adjust the action to your preferred playing comfort to minimize finger fatigue.



*The zero-fret design contributes to precise intonation and simplified tuning.*

## 4. OPERATING

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### 4.1 Powering On/Off and Cycling Effects

The Enya Nova Go features a built-in effects system. To power on, press and hold the control button located on the side of the guitar. Once powered on, short press the button to cycle through the four available effects: **Natural**, **Reverb**, **Delay**, and **Fusion**. The LED indicator around the button will change color to indicate the active effect.



*The control button on the side of the Enya Nova Go for power and effects selection.*

#### **4.2 Connecting to the Enya App**

For advanced customization of effects and settings, connect your Enya Nova Go to the dedicated Enya app via Bluetooth. Refer to the app's instructions for detailed pairing and control options.

#### **4.3 Playing in Various Environments**

Thanks to its carbon fiber construction, the Enya Nova Go is moisture-proof and highly durable. Feel free to play it in diverse environments, from humid beaches to cold mountain tops, without concern for damage.

*Video demonstrating the sound quality and effects of the Enya Nova Go SP1 guitar.*

*Video showcasing the Enya Nova Go SP1 guitar in an outdoor setting.*

*Video demonstrating the 4 built-in effects of the Enya Nova Go SP1 guitar.*

## **5. MAINTENANCE**

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### **5.1 Cleaning**

Use the provided cleaning cloth to wipe down your guitar after each use. For deeper cleaning, the carbon fiber body can be safely cleaned with mild soap and water, then dried thoroughly.



*The carbon fiber material is lightweight yet durable and smooth to the touch.*

## 5.2 Carbon Fiber Care

The carbon fiber construction makes the guitar highly resilient. It is 100% moisture-proof and will not warp or crack due to environmental changes, unlike wooden instruments. No special humidity control is needed.



*The one-piece molded design enhances durability and sound quality.*

## 5.3 String Replacement

Replace strings as needed to maintain optimal sound quality. Refer to standard guitar string replacement procedures.

# 6. TROUBLESHOOTING

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## 6.1 Tuning Instability

Ensure strings are properly stretched and seated. Check tuning pegs for any looseness. Carbon fiber guitars generally offer excellent tuning stability.

## 6.2 Action Too High/Low

Use the provided hex wrench to adjust the string action at the bridge. Small adjustments can significantly impact playability.

## 6.3 No Sound from Effects

Verify the guitar is powered on (green LED). Cycle through effects to ensure one is active. Check battery level if applicable. Consult the Enya app for diagnostics and settings.

## 7. SPECIFICATIONS

Feature	Specification
Item Weight	7.28 pounds
Package Dimensions	37 x 11 x 6 inches
Item Model Number	NOVA/GO/PL
Back Material	Carbon Fiber
Body Material	Carbon Fiber
Color Name	Purple
Fretboard Material	Carbon Fiber
String Material	Phosphor Bronze
Top Material	Carbon Fiber
Neck Material Type	Carbon Fiber
Number of Strings	6
Guitar Bridge System	Fixed
Hand Orientation	Right

### Performance Comparison—Carbon Fiber vs. Wooden Guitars

Performance Metric	Enya NOVA GO Carbon Fiber	Traditional Wooden Guitars
Temperature Resistance	No warping from -20°C to 70°C	May warp with 15°C temperature change
Humidity Resistance	100% moisture-proof, unaffected by humidity	Humidity changes cause swelling, shrinking, cracking
Impact Resistance	High-strength carbon fiber, superior shock absorption	Fragile, minor impacts may cause damage
Weight	Just 7.35 lbs, 40% lighter than comparable wooden guitars	12-15 lbs
Maintenance Requirements	Minimal, no special care needed	Requires regular humidity control to prevent damage
Lifespan	20+ years expected lifespan	5-10 years (with careful maintenance)

*Performance comparison highlighting the advantages of carbon fiber construction.*

## 8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Enya Music website. Specific details regarding warranty coverage and service

procedures will be outlined there.