

Enya NOVA GO SP1

Enya NOVA GO SP1 Carbon Fiber Travel Guitar Instruction Manual

Model: NOVA GO SP1 | Brand: Enya

1. INTRODUCTION AND OVERVIEW

The Enya NOVA GO SP1 is a 35-inch acoustic-electric travel guitar crafted from carbon fiber composite material. This design ensures durability and stability across various environmental conditions, making it suitable for travel. It features the Smart AcousticPlus (SP1) pickup system, which integrates built-in effects, a Bluetooth speaker, and USB recording capabilities, offering versatile playing and recording options without external amplification.



Figure 1: Front and back view of the Enya NOVA GO SP1 Carbon Fiber Travel Guitar.

2. KEY FEATURES

- **Carbon Fiber Construction:** The guitar's body, neck, and fretboard are made from carbon fiber, providing exceptional resistance to temperature and humidity changes, preventing warping or cracks.
- **Integrated Casting Design:** The body is molded in one piece, ensuring structural integrity and durability, with the bridge being a cohesive part of the top.
- **Smart AcousticPlus (SP1) System:** This advanced pickup system offers built-in Reverb, Delay, and Fusion effects directly from the guitar's internal speaker, eliminating the need for external pedals or amplifiers.
- **Bluetooth Speaker Functionality:** The internal speaker can also function as a Bluetooth speaker for music playback, allowing you to play along with backing tracks or listen to audio.
- **USB On-The-Go Recording:** Connect the guitar directly to your phone or PC via USB Type-C for easy

recording without requiring an audio interface.

- **Adjustable Truss Rod:** Allows for precise adjustment of string action to suit individual playing preferences.
- **Zero Fret:** Enhances tuning stability and provides consistent tone across all open and fretted notes.



Figure 2: Integrated Casting Design for enhanced durability.

3. SETUP

1. **Unpacking:** Carefully remove the guitar and accessories from the gig bag. Verify all included components: Gig Bag, Hexagon Wrench, USB Type-C Cable, Instrument Cable, and EXP16 Strings.
2. **Initial Inspection:** Check the guitar for any visible damage. Ensure all tuning pegs are secure and strings are properly seated.
3. **Charging the SP1 System:** Connect the provided USB Type-C cable to the guitar's charging port (located at the bottom of the body) and to a suitable USB power source. The indicator light will show charging status.
4. **Tuning:** Use a digital tuner to accurately tune the guitar to standard EADGB_e tuning. The Zero Fret design aids in stable tuning.
5. **String Action Adjustment:** If the string action (height of strings above the fretboard) is not to your preference, use the included Hexagon Wrench to adjust the truss rod. Turn clockwise to lower action, counter-clockwise to raise. **Caution:** If unsure, consult a professional guitar technician for truss rod adjustments to avoid damage.



Figure 3: USB Type-C and instrument cable ports for charging and connectivity.

4. OPERATING INSTRUCTIONS

4.1. Smart AcousticPlus (SP1) System

The SP1 system provides built-in effects and acts as a Bluetooth speaker. The control button is located on the upper bout of the guitar body.



Figure 4: The illuminated control button for the SP1 system.

1. **Power On/Off:** Press and hold the control button for a few seconds until the indicator light illuminates (or turns off).
2. **Cycling Effects:** Short press the control button to cycle through the available effects: Natural, Reverb, Delay, and Fusion. Each effect is indicated by a different color of the button's LED.
3. **Volume Control:** Rotate the control button to adjust the volume of the effects and the Bluetooth speaker.

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Video 1: Demonstration of the Enya Nova Go SP1 guitar's four built-in effects.

4.2. Bluetooth Speaker Function

The SP1 system allows you to connect your guitar to a Bluetooth-enabled device to play music through its internal speaker.

1. **Enable Bluetooth:** Ensure the SP1 system is powered on.
2. **Pairing:** On your external device (phone, tablet, etc.), search for Bluetooth devices and select "Enya NOVA GO SP1".
3. **Playback:** Once paired, audio from your device will play through the guitar's internal speaker. You can adjust the volume using the guitar's control button or your device.

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Video 2: Overview of the ENYA NOVA GO SP1 guitar's built-in Bluetooth speaker functionality.

4.3. USB Recording

The guitar supports USB On-The-Go (OTG) connectivity for direct recording to a computer or mobile device.

1. **Connect:** Use the provided USB Type-C cable to connect the guitar to your computer or compatible mobile device.
2. **Software:** Open your preferred Digital Audio Workstation (DAW) or recording application on your device. The guitar should be recognized as an audio input device.
3. **Record:** Select the guitar as your input and begin recording.



Figure 5: USB recording setup with the Enya NOVA GO SP1 guitar.

5. MAINTENANCE

- **Cleaning:** Wipe the carbon fiber body and neck with a soft, damp cloth. Avoid abrasive cleaners.
- **String Replacement:** Replace strings regularly for optimal tone and playability. The guitar comes with EXP16 Phosphor Bronze strings.
- **Storage:** Store the guitar in its included gig bag when not in use to protect it from dust and minor impacts. While carbon fiber is durable, proper storage extends its lifespan.
- **Battery Care:** For the SP1 system, ensure regular charging. If storing for extended periods, charge the battery to approximately 50% to prolong its life.

6. TROUBLESHOOTING

- **No Sound from Internal Speaker:**
 - Ensure the SP1 system is powered on and charged.
 - Check the volume level on the guitar and any connected Bluetooth device.

- **Effects Not Working:**
 - Verify the SP1 system is on and you have cycled through the effects using the control button.
- **Bluetooth Connection Issues:**
 - Ensure the guitar is in pairing mode and your device's Bluetooth is enabled.
 - Try unpairing and re-pairing the device.
- **Recording Issues via USB:**
 - Confirm the USB Type-C cable is securely connected.
 - Check your recording software settings to ensure the guitar is selected as the audio input.

7. SPECIFICATIONS

Feature	Detail
Brand	Enya
Model Name	NOVA GO SP1
Body Material	Carbon Fiber
Top Material Type	Carbon Fiber
Neck Material Type	Carbon Fiber
Fretboard Material Type	Carbon Fiber
Guitar Pickup Configuration	ENYA SP1 (Smart AcousticPlus)
Number of Strings	6
Item Dimensions L x W x H	35"L x 35"W x 35"H
Included Components	Gig Bag, Hexagon Wrench, USB Type-C Cable, Instrument Cable, EXP16 Strings
Connector Type	USB Type-C

8. WARRANTY AND SUPPORT

The Enya NOVA GO SP1 Carbon Fiber Travel Guitar comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.

For technical support, warranty claims, or any questions regarding your Enya NOVA GO SP1 guitar, please contact Enya Musical customer service through their official website or the retailer where the product was purchased.

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