

enya Nova Go Sonic

Enya Nova Go Sonic Smart Electric Carbon Fiber Guitar Instruction Manual

Model: Nova Go Sonic

1. INTRODUCTION

Thank you for choosing the Enya Nova Go Sonic Smart Electric Carbon Fiber Guitar. This instrument combines advanced technology with durable carbon fiber construction, offering an integrated speaker, versatile pickups, and smart accessories for an enhanced playing experience. This manual provides essential information for the setup, operation, and maintenance of your new guitar and its accompanying components.



Image 1.1: The Enya Nova Go Sonic Smart Electric Carbon Fiber Guitar, including its protective case, USB-C charging cable, and adjustment tool.

2. PACKAGE CONTENTS

Verify that all items are present in your package:

- Enya Nova Go Sonic Smart Electric Carbon Fiber Guitar
- Protective Gig Bag/Case
- USB-C Charging Cable
- Adjustment Tool (for truss rod or bridge adjustments)
- Enya ST1 Smart Automatic Guitar Tuner & String Winder
- Enya WB1 Wireless Guitar System (Transmitter & Receiver)
- Enya MS1 Magnetic Guitar Strap

3. SETUP

3.1 Initial Guitar Setup

1. **Unpacking:** Carefully remove the guitar from its packaging and protective case. Inspect for any visible damage.
2. **Charging:** Connect the provided USB-C cable to the guitar's charging port (located on the lower bout) and to a suitable USB power adapter (not included). The indicator light will show charging status. Ensure the guitar is fully charged before first use.
3. **Tuning:** Use the Enya ST1 Smart Automatic Guitar Tuner (see Section 3.2) to tune the guitar to standard EADGBe tuning.

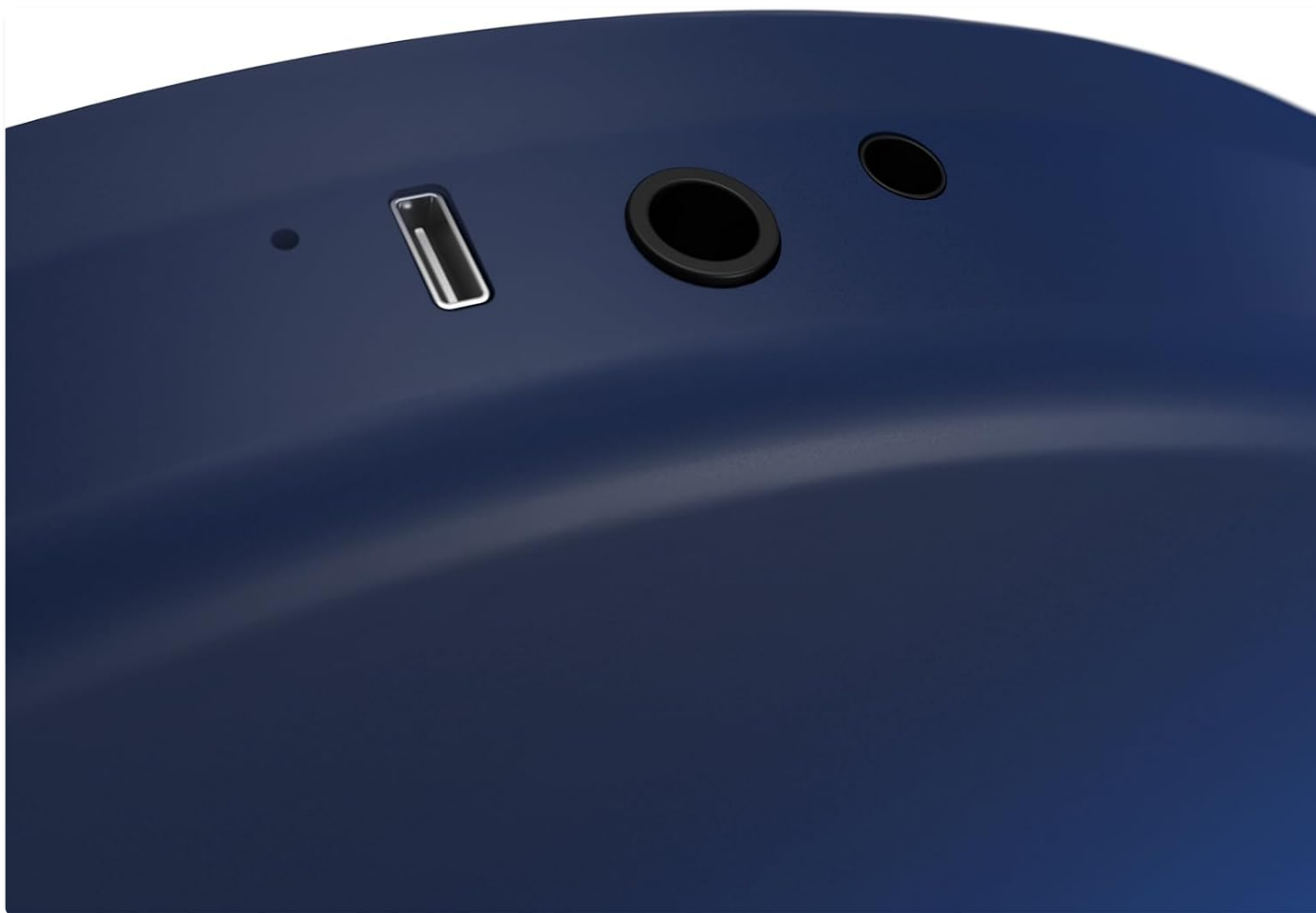


Image 3.1: The USB-C charging port and output jacks on the guitar's lower bout.

3.2 Enya ST1 Smart Automatic Guitar Tuner Setup

1. **Charging:** Ensure the ST1 tuner is charged using its USB-C port.
2. **Attachment:** Place the ST1 tuner onto the guitar's tuning pegs. It will automatically grip the peg.

3. **Tuning Mode:** Select the desired tuning mode (Guitar, Ukulele, Auto, Semi, Alt.TUN) using the buttons on the device.
4. **Automatic Tuning:** Pluck a string, and the ST1 will automatically rotate the tuning peg to achieve the correct pitch.



Image 3.2: The Enya ST1 Smart Automatic Guitar Tuner and String Winder.

3.3 Enya WB1 Wireless Guitar System Setup

1. **Charging:** Charge both the transmitter and receiver units using the provided charging case.
2. **Connection:** Plug the transmitter unit into the guitar's output jack. Plug the receiver unit into your amplifier or audio interface.
3. **Pairing:** Power on both units. They should automatically pair. If not, refer to the WB1's specific manual for manual pairing instructions.
4. **Frequency Selection:** The WB1 offers 10 different UHF frequency bands. Press the button on the unit to cycle

through bands if you experience interference.



Image 3.3: The Enya WB1 Wireless Guitar System.

3.4 Enya MS1 Magnetic Guitar Strap Attachment

1. **Attach Male Buckle:** Secure the male buckle of the MS1 strap to the strap buttons on your guitar.
2. **Connect Female Buckle:** Bring the female buckle closer to the male buckle. The powerful magnets will automatically connect and lock the strap securely.
3. **Detachment:** To detach, manually pull the buckles apart.



Image 3.4: The Enya MS1 Magnetic Guitar Strap.

4. OPERATING THE GUITAR

4.1 Onboard Speaker and Smart Features

- **Power On/Off:** Press and hold the main control knob (often illuminated) to power the guitar's smart system and onboard speaker on or off.
- **Volume Control:** Rotate the main control knob to adjust the volume of the onboard speaker.
- **Wireless Connectivity:** The guitar supports wireless connectivity for backing track playback. Refer to the guitar's specific smart system manual for detailed instructions on connecting to external devices via Bluetooth or other wireless protocols.
- **Effects and Presets:** The smart system allows loading and amplifying presets and effects through the onboard speaker. Consult the dedicated smart system guide for managing these features.



Image 4.1: Guitar body with pickups, controls, and speaker grille.



Image 4.2: Illuminated control knob for smart features.

4.2 Pickups and Controls

- **Pickup Configuration:** The guitar features an Alnico 2 magnet neck humbucker and an Alnico 5 bridge humbucker.
- **Pickup Selector Switch:** Use the 3-way toggle switch to select the neck pickup, bridge pickup, or both.
- **Volume Knob:** The main volume knob controls the overall output level of the pickups.
- **Push-Pull Volume Knob:** The volume knob also functions as a push-pull switch. Pulling the knob up changes the coil configuration of the neck pickup from serial to parallel, providing a brighter, single-coil-like tone. Push it down for the standard humbucker tone.
- **Tone Knob:** Adjusts the treble frequencies of the guitar's output.

5. MAINTENANCE

5.1 Cleaning

- **Body:** Wipe the carbon fiber body with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- **Fretboard:** Clean the fretboard with a specialized fretboard cleaner and conditioner periodically.
- **Strings:** Wipe down strings after each use to remove oils and sweat, extending their lifespan.

5.2 String Replacement

When replacing strings, the Enya ST1 Smart Automatic Guitar Tuner can also function as a string winder, making the process faster and more efficient. Follow standard string replacement procedures for electric guitars, ensuring proper string gauge and winding techniques.



Image 5.1: Detail of the guitar's nut and strings.

5.3 Battery Care

- Regularly charge the guitar's internal battery, the ST1 tuner, and the WB1 wireless system to maintain optimal performance.
- Avoid fully discharging the batteries frequently, as this can reduce their overall lifespan.
- If storing the guitar for an extended period, ensure the battery is charged to approximately 50-70%.

6. TROUBLESHOOTING

- **No Sound from Onboard Speaker:**
 - Ensure the guitar's smart system is powered on.
 - Check the volume level of the onboard speaker.
 - Verify the battery charge level.
- **No Sound from Amplifier (Wired):**
 - Check the guitar cable connection at both the guitar and amplifier.
 - Ensure the amplifier is powered on and its volume is up.
 - Verify the pickup selector switch position.
- **No Sound from Amplifier (Wireless - WB1):**
 - Ensure both WB1 transmitter and receiver are powered on and charged.
 - Confirm the transmitter is securely plugged into the guitar and the receiver into the amplifier.
 - Check if the units are paired correctly.
 - If experiencing interference, try switching to a different frequency band on the WB1 system.
- **Tuning Issues (ST1):**
 - Ensure the ST1 tuner is fully charged.
 - Verify the ST1 is securely attached to the tuning peg.
 - Confirm the correct instrument mode (Guitar/Ukulele) is selected.
 - In noisy environments, the vibration detection technology should still provide accurate tuning; however, minimize external noise if possible.

7. SPECIFICATIONS

Feature	Specification
Body Material	Carbon Fiber
Top Material	Carbon Fiber
Neck Material Type	Carbon Fiber
Number of Strings	6
Guitar Pickup Configuration	Humbucker (Neck: Alnico 2, Bridge: Alnico 5)
Guitar Bridge System	Tune-O-Matic
Onboard Speaker Output	10 Watts
ST1 Tuner Accuracy	Within 1 cent
WB1 Wireless Transmission	UHF, 10 frequency bands

8. WARRANTY AND SUPPORT

Enya products are manufactured to high-quality standards. For information regarding warranty coverage, please refer to the warranty card included with your purchase or visit the official Enya website. For technical support, troubleshooting assistance, or spare parts, please contact Enya customer service through their official channels.

Please retain your proof of purchase for warranty claims.

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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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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