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- › [Donner](#) /
- › [Donner HUSH I Travel Guitar User Manual](#)

Donner HUSH I

Donner HUSH I Travel Guitar User Manual

Model: HUSH I

Brand: Donner

For a downloadable PDF version of this guide, please refer to the official [User Guide \(PDF\)](#).

INTRODUCTION

The Donner HUSH I Travel Guitar is an ultra-light and quiet acoustic-electric guitar designed for portability and convenient practice. Its headless design and removable frames make it an ideal companion for musicians on the go. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your HUSH I guitar.



The Donner HUSH I Travel Guitar, showcasing its compact design alongside its included gig bag, tuner, and earphones.

WHAT'S IN THE BOX

Upon unboxing your Donner HUSH I Travel Guitar, you should find the following components:

- Gig Bag
- Left & right stand (removable frames)
- Tuner
- Guitar picks
- Earphones

SETUP

Attaching Removable Frames

The HUSH I guitar comes with removable frames that can be attached to provide a more traditional guitar feel and aid in comfortable playing. These frames are designed for easy installation and removal.

HUSH™



REMOVABLE FRAMES



You can still install the ergonomic upper and lower frames to convert HUSH™ into a traditional shaped guitar.



Suitable for Different
Usage Scenarios

The removable frames can be easily attached or detached to suit your playing preference and portability needs.

Hidden Tuning Key

An anti-drop magnetic tuning key is conveniently stored within the guitar body. This key is essential for neck tuning, adjusting the bottom tuners, and installing the frame screws. Always ensure it is securely placed in its compartment when not in use.

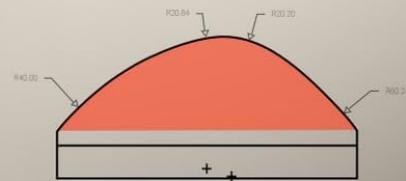
HUSH™



ASYMMETRICAL GUITAR NECK



The asymmetrical guitar neck of HUSH™ can satisfy both beginners and guitar virtuoso.



Structural Diagram

The gradual neck curvature can help players to perform better both in higher and lower neck position; furthermore, it helps reduce wrist fatigue even with long practice hours.



The hidden compartment for the magnetic tuning key, ensuring it's always accessible for adjustments.

Unpacking and Initial Setup Video

Watch this official video from DonnerDirect for a detailed guide on unpacking and setting up your HUSH-I Guitar.

Official unpacking video for the Donner HUSH-I Guitar, demonstrating how to remove it from its packaging and prepare it for first use.

OPERATING

Powering On and Battery Life

The HUSH I is powered by a 9V battery (included). It offers approximately 50 hours of headphone use or 30 days of 6.35 speaker output, ensuring long practice sessions or performances without frequent battery changes.



The 'Plug and Play' section illustrates the battery compartment and various output options, including headphone and 6.35mm speaker outputs.

Controls: Volume, EQ, and Phase Button

The guitar features a preamp system with intuitive controls for sound customization:

- **Volume Knobs:** Adjust the overall output level.
- **2-stage EQ:** Fine-tune your tone with High and Low frequency adjustments.
- **Phase Button:** Activates an anti-phase function to invert the output signal by 180 degrees, effectively reducing noise and feedback for a purer sound.



Detailed view of the guitar's control panel, highlighting the phase button, volume, and EQ knobs for sound shaping.

Headphone and Speaker Output

Connect headphones to the dedicated output for silent practice, or use the 6.35mm output to connect to an amplifier or PA system for amplified performance.

MAINTENANCE

Neck Curvature Adjustment

Maintaining proper neck curvature is crucial for optimal playability and preventing fret buzz. You can check and adjust the neck curvature using the truss rod. The ideal gap between the string and the fret at the eighth fret should be between 0.1-0.2mm.



Instructions on how to measure the neck curvature to ensure proper setup.

Adjusting the Truss Rod:

- **Clockwise Rotation:** Increases the neck's bulge (convex), correcting issues where the neck is too concave or the string action is too high.
- **Anticlockwise Rotation:** Increases the neck's concavity, correcting buzzing caused by excessive neck protrusion.



Visual guide for adjusting the truss rod to achieve the desired neck relief, showing the effects of clockwise and counter-clockwise turns.

General Care

To ensure the longevity of your Donner HUSH I guitar:

- Clean the guitar regularly with a soft, dry cloth.

- Change strings periodically to maintain optimal tone and playability.
- Store the guitar in its gig bag when not in use to protect it from dust and environmental changes.

TROUBLESHOOTING

Common Issues and Solutions

Problem	Possible Cause	Solution
High String Action	Incorrect neck relief, high saddle/nut	Adjust truss rod (clockwise), consider professional saddle/nut adjustment.
Fret Buzz	Incorrect neck relief, uneven frets, low string action	Adjust truss rod (anticlockwise), check for uneven frets (may require professional leveling).
No Sound Output	Dead battery, loose cable, incorrect settings	Replace 9V battery, ensure cables are securely connected, check volume and EQ settings.
Excessive Feedback/Noise	Phase issue, high gain, proximity to amplifier	Activate phase button, reduce gain, increase distance from amplifier.

If you encounter persistent issues that cannot be resolved with the above steps, it is recommended to consult a qualified guitar technician or luthier for professional setup and repair.

SPECIFICATIONS

Feature	Specification
Item Weight	6.82 pounds
Product Dimensions	33.5 x 6.7 x 2.2 inches
Batteries	1 Lithium Polymer battery (included)
Back Material	Mahogany Wood
Body Material	Mahogany
Color Name	Natrual
Fretboard Material	HPL
Guitar Pickup Configuration	Piezo Pickup

Feature	Specification
Scale Length	24.72 Inches
String Material	Alloy Steel
Top Material	Mahogany Wood
Neck Material Type	Mahogany
Number of Strings	6
Guitar Bridge System	HPL with Bone Nut
Hand Orientation	Right

WARRANTY AND SUPPORT

Donner offers a 30-day return and exchange policy for the HUSH I Travel Guitar. For any inquiries or support, Donner provides 24-hour global service.

For more information and to explore other Donner products, please visit the official [Donner Store](#).