

Asmuse AEK-390

Asmuse 39 Inch Full Size Electric Guitar (Model AEK-390) Instruction Manual

Model: AEK-390

1. INTRODUCTION

Thank you for choosing the Asmuse 39 Inch Full Size Electric Guitar, Model AEK-390. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new instrument. Please read this manual thoroughly before using your guitar to ensure optimal performance and longevity.

The Asmuse AEK-390 is a 39-inch full-size electric guitar designed for both beginners and experienced players. It features a solid body, HH pickup configuration, and a fixed bridge system, offering a versatile playing experience.

2. SAFETY INFORMATION

- **Electrical Safety:** When connecting your guitar to an amplifier or other electronic equipment, ensure all devices are properly grounded and follow the manufacturer's safety guidelines for each component.
- **Cable Management:** Route cables safely to prevent tripping hazards and damage to the cables or connectors.
- **Handling:** Always handle the guitar with care. Avoid dropping or subjecting it to strong impacts, which can damage the instrument's finish, electronics, or structural integrity.
- **Environmental Conditions:** Protect the guitar from extreme temperatures, humidity, and direct sunlight. These conditions can cause warping, cracking, or other damage to the wood and finish.
- **Cleaning:** Use only recommended cleaning products and methods to avoid damaging the finish or components.

3. PRODUCT OVERVIEW

The Asmuse AEK-390 electric guitar is constructed with quality materials and components to deliver a reliable playing experience. Key features include:

- **Body:** Solid body construction, typically made from Basswood or Agathis, providing a balanced tone.
- **Neck:** Crafted from Canadian Maple for excellent stability and resonance.

- **Fingerboard:** Rosewood fingerboard, contributing to a full and powerful sound.
- **Pickups:** H-H (Humbucker-Humbucker) configuration for a rich, powerful output suitable for various music genres.
- **Bridge:** Fixed bridge system for enhanced tuning stability and sustain.
- **Controls:** Volume and Tone knobs, along with a pickup selector switch, allow for versatile sound shaping.
- **Scale Length:** 25 inches.

PROVIDES FULL & POWERFUL TONE

Rosewood fingerboard for a fuller and more powerful sound



Figure 3.1: Full view of the Asmuse AEK-390 Electric Guitar.

2023 NEW ORIGINAL HEADSTOCK DESIGN

Make your playing more dazzling



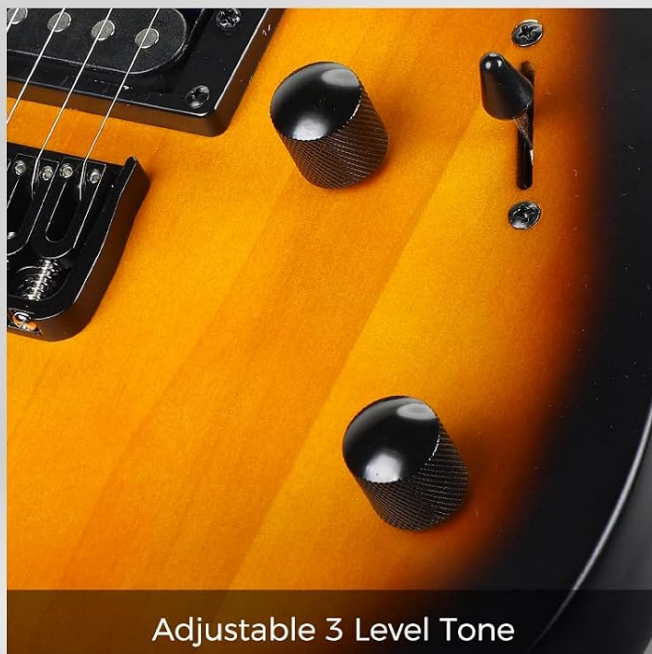
Figure 3.2: Close-up of the guitar's headstock with tuning machines.



Nickel-cobalt humbucking pickups



Cross body bridge



Adjustable 3 Level Tone



Large Pins

Figure 3.3: Detailed view of key components including humbucking pickups, fixed bridge, adjustable tone controls, and input jack.

4. SETUP

4.1 Unpacking

Carefully remove the guitar from its packaging. Inspect the instrument for any signs of damage that may have occurred during shipping. Retain all packaging materials for future transport or storage.

4.2 Tuning

Your guitar may arrive slightly out of tune due to temperature and humidity changes during transit. Use an electronic tuner to tune the strings to standard EADGB_e (low E to high E). Turn the tuning machines slowly and precisely until each string reaches the correct pitch.

4.3 Connecting to an Amplifier

1. Ensure your amplifier is turned off and its volume is set to minimum.

2. Connect one end of a standard 1/4-inch instrument cable to the input jack on your guitar.
3. Connect the other end of the instrument cable to the input jack on your amplifier.
4. Turn on your amplifier and slowly increase the volume to a desired level.

5. OPERATING

5.1 Basic Playing

Hold the guitar comfortably, either seated or standing with a strap. Use your fretting hand to press down on the strings against the frets to produce notes, and your picking hand to strum or pluck the strings.

5.2 Controls

- **Volume Knob:** Controls the overall output level of the guitar. Turn clockwise to increase volume, counter-clockwise to decrease.
- **Tone Knob:** Adjusts the treble frequencies. Turning clockwise typically brightens the sound, while turning counter-clockwise makes it warmer or darker.
- **Pickup Selector Switch:** This 3-way switch allows you to select different pickup configurations:
 - **Position 1 (Neck):** Activates the neck humbucker pickup, producing a warmer, fuller tone.
 - **Position 2 (Middle):** Activates both neck and bridge humbucker pickups, offering a balanced tone.
 - **Position 3 (Bridge):** Activates the bridge humbucker pickup, providing a brighter, more aggressive tone.

6. MAINTENANCE

6.1 Cleaning

- **Body and Neck:** Wipe down the body and back of the neck with a soft, lint-free cloth after each use to remove sweat and fingerprints. For a deeper clean, use a guitar-specific polish or cleaner sparingly.
- **Fingerboard:** Periodically clean the rosewood fingerboard with a specialized fingerboard cleaner and conditioner to prevent drying and cracking.
- **Strings:** Wipe strings clean after playing to extend their life and maintain tone.

6.2 String Replacement

Strings should be replaced regularly, depending on playing frequency and personal preference. Old strings can lose their tone and intonation. Replace one string at a time to maintain neck tension. Use alloy steel strings of appropriate gauge for electric guitars.

6.3 Storage

When not in use, store your guitar in a suitable case or gig bag to protect it from dust, impacts, and environmental changes. Avoid leaning the guitar against walls or furniture where it could fall.

7. TROUBLESHOOTING

- **No Sound:** Check all cable connections, ensure the amplifier is on and volume is up, and verify the guitar's volume knob is not at zero. Test with a different cable or amplifier if possible.
- **Buzzing Sound:** This can be caused by several factors:
 - **Grounding Issue:** Ensure all equipment is properly grounded.

- **Loose Components:** Check for loose screws on pickups, bridge, or control plate.
- **String Buzz:** If strings buzz against frets, the action might be too low or the neck relief needs adjustment. Professional setup may be required.
- **Poor Tuning Stability:** Ensure strings are properly stretched after replacement. Check tuning machine screws for tightness. Extreme temperature changes can also affect tuning.
- **Weak Output:** Verify the pickup selector is fully engaged in a position. Check for dirty or corroded input jack connections.

If you encounter persistent issues, consult a qualified guitar technician.

8. SPECIFICATIONS

Feature	Specification
Brand	Asmuse
Model Number	AEK-390
Number of Strings	6
Scale Length	25 inches
Body Material	Basswood or Agathis
Neck Material	Canadian Maple
Fingerboard Material	Rosewood
Pickup Configuration	H-H (Humbucker-Humbucker)
Bridge System	Fixed
Product Dimensions (L x W x H)	12.6" x 2.36" x 40.16"
String Material Type	Alloy Steel

9. WARRANTY INFORMATION

Please refer to the product packaging or the retailer's website for specific warranty terms and conditions. Generally, Asmuse products are covered by a limited warranty against manufacturing defects. Keep your proof of purchase for warranty claims.

10. SUPPORT

For further assistance, technical support, or inquiries regarding your Asmuse AEK-390 electric guitar, please contact Asmuse customer service through their official website or the retailer from whom you purchased the product. Provide your model number (AEK-390) and purchase details when seeking support.

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.

Name

Anonymous

Email

you@example.com

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