

TenYua 1-6

TenYua Universal Sustain Pedal Instruction Manual

Model: 1-6

INTRODUCTION

Thank you for choosing the TenYua Universal Sustain Pedal. This manual provides essential information for the proper setup, operation, and maintenance of your new sustain pedal. Please read it thoroughly before use to ensure optimal performance and longevity.

Key Features

- **Universal Compatibility:** Designed for electronic organs, MIDI keyboards, digital pianos, and synthesizers.
- **MIDI Pedal Functionality:** Functions as a MIDI pedal for keyboards, enhancing creative expression.
- **Convenient Connectivity:** Equipped with a 6.5-foot cable and a 1/4-inch (6.35mm) input plug.
- **Durable Construction:** Crafted from a robust chrome-plated metal pedal and a high-strength plastic shell.
- **Versatile Performance:** Features an in-built polarity reverse switch for broad instrument compatibility.

PACKAGE CONTENTS

Upon opening the package, please ensure all items are present and in good condition:

- TenYua Universal Sustain Pedal (Model 1-6)



Image: The TenYua Universal Sustain Pedal, featuring its black plastic body, chrome-plated pedal, and attached 1/4-inch audio jack cable.

SETUP INSTRUCTIONS

1. **Positioning the Pedal:** Place the sustain pedal on a flat, stable surface in front of your digital piano, MIDI keyboard, or synthesizer. The anti-slip footpads on the bottom of the pedal are designed to prevent movement during use.
2. **Connecting to Your Instrument:** Locate the 1/4-inch (6.35mm) sustain pedal input jack on your instrument. This is typically labeled "Sustain," "Damper," or a similar indicator. Insert the 1/4-inch plug from the pedal's cable firmly into this jack.

6.5mm joint has wider compatibility



Image: A hand inserting the 6.35mm plug of the sustain pedal into the designated input jack on the back of a digital keyboard, highlighting its wide compatibility.

3. **Adjusting Polarity:** The pedal features a polarity reverse switch (often labeled "Performance switch" or similar) located on the side of the unit. If the sustain effect is reversed (e.g., notes sustain when the pedal is up and stop when pressed), flip this switch to the opposite position. This ensures compatibility with various instrument brands and models.



Image: A close-up view of the sustain pedal, showing the 6.35mm plug and the "Performance switch" on the side, which controls the pedal's polarity.

4. **Testing:** After connecting and adjusting the polarity, play a few notes on your instrument and press the sustain pedal to verify that it functions correctly.

OPERATING INSTRUCTIONS

The TenYua Universal Sustain Pedal operates like a traditional piano sustain pedal, allowing notes to continue sounding after the keys are released.

- **Engaging Sustain:** Press the pedal down with your foot to activate the sustain effect.
- **Releasing Sustain:** Lift your foot from the pedal to disengage the sustain effect, allowing notes to decay naturally.
- **Polarity Switch:** As mentioned in the setup, if the sustain effect is inverted, use the polarity switch on the side of the pedal to correct it. This ensures the pedal functions as expected with your specific instrument.



Image: The sustain pedal positioned on the floor in front of a digital keyboard, illustrating its use in a musical setup.

MAINTENANCE

To ensure the longevity and proper functioning of your sustain pedal, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the pedal with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish.
- **Storage:** When not in use, store the pedal in a clean, dry environment, away from extreme temperatures and direct sunlight.
- **Cable Care:** Avoid sharply bending or kinking the cable. Store it loosely coiled to prevent damage.
- **Inspection:** Periodically check the cable and plug for any signs of wear or damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Sustain effect is reversed (notes sustain when pedal is up, stop when pressed).	Incorrect polarity setting for your instrument.	Locate the polarity reverse switch on the side of the pedal and flip it to the opposite position.

Problem	Possible Cause	Solution
No sustain effect when pedal is pressed.	• Pedal not fully plugged in. • Incorrect input jack used on instrument. • Cable or plug damage.	• Ensure the 1/4-inch plug is fully inserted into the instrument's sustain jack. • Verify you are using the correct sustain input on your instrument. Consult your instrument's manual if unsure. • Inspect the cable and plug for any visible damage. If damaged, replacement may be necessary.
Pedal slides during use.	Insufficient grip on the floor surface.	Ensure the pedal is placed on a clean, dry surface. The anti-slip footpads should provide adequate grip on most surfaces. For very smooth floors, a non-slip mat may be used.

SPECIFICATIONS

Feature	Detail
Model:	1-6
Material:	ABS plastic shell, Alloy steel electroplated pedal
Plug Type:	1/4" (6.35mm) Input Plug
Cable Length:	Approx. 1.5m / 5ft
Pedal Size:	23 * 7 * 6cm / 9.1 * 2.8 * 2.4in
Pedal Weight:	270g / 9.5oz
Dimensions (Product):	9 x 2.8 x 2.76 inches
Features:	Polarity Reverse Switch, Anti-slip footpads

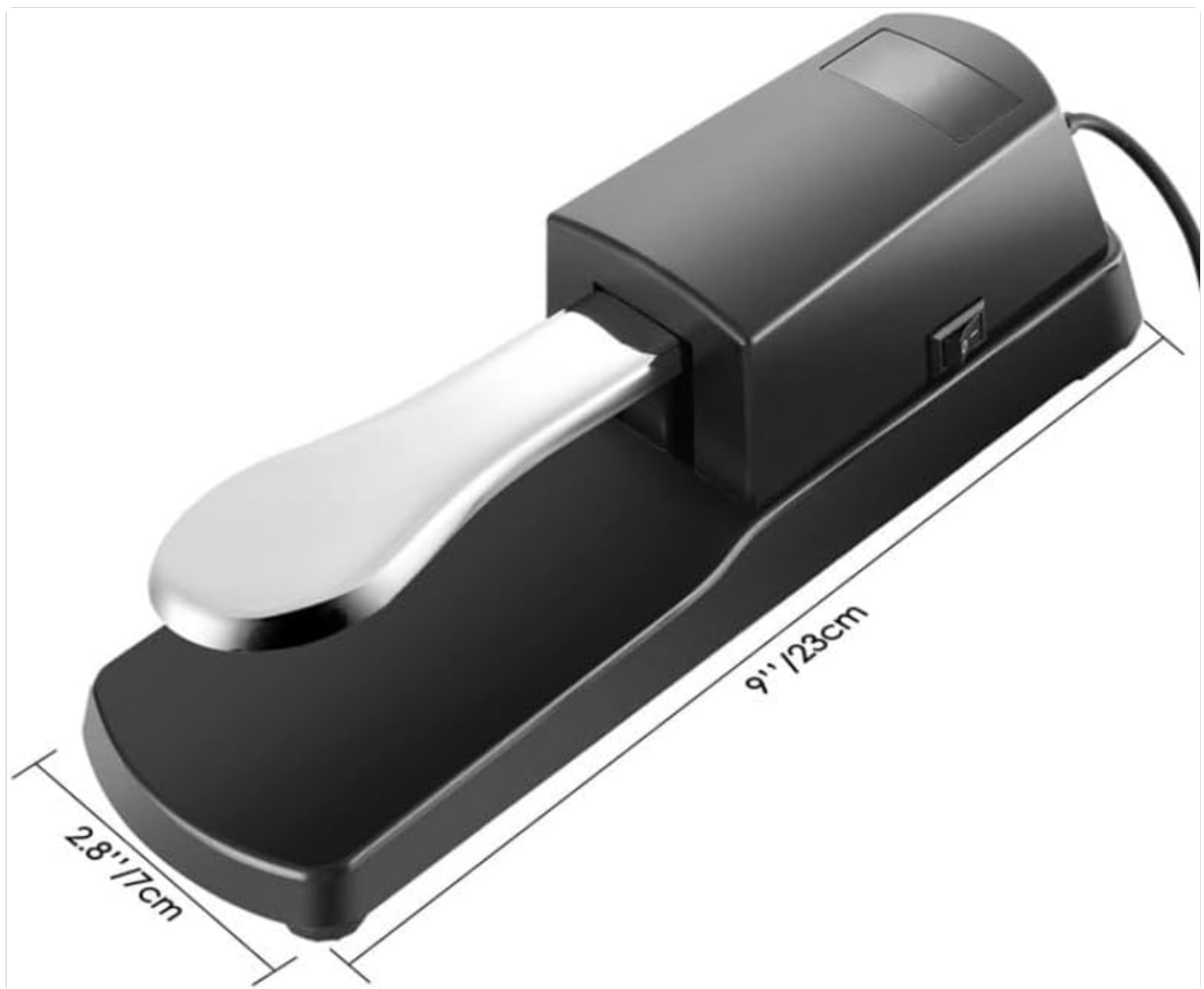


Image: A diagram illustrating the dimensions of the sustain pedal, showing its length as 9 inches (23cm) and width as 2.8 inches (7cm).

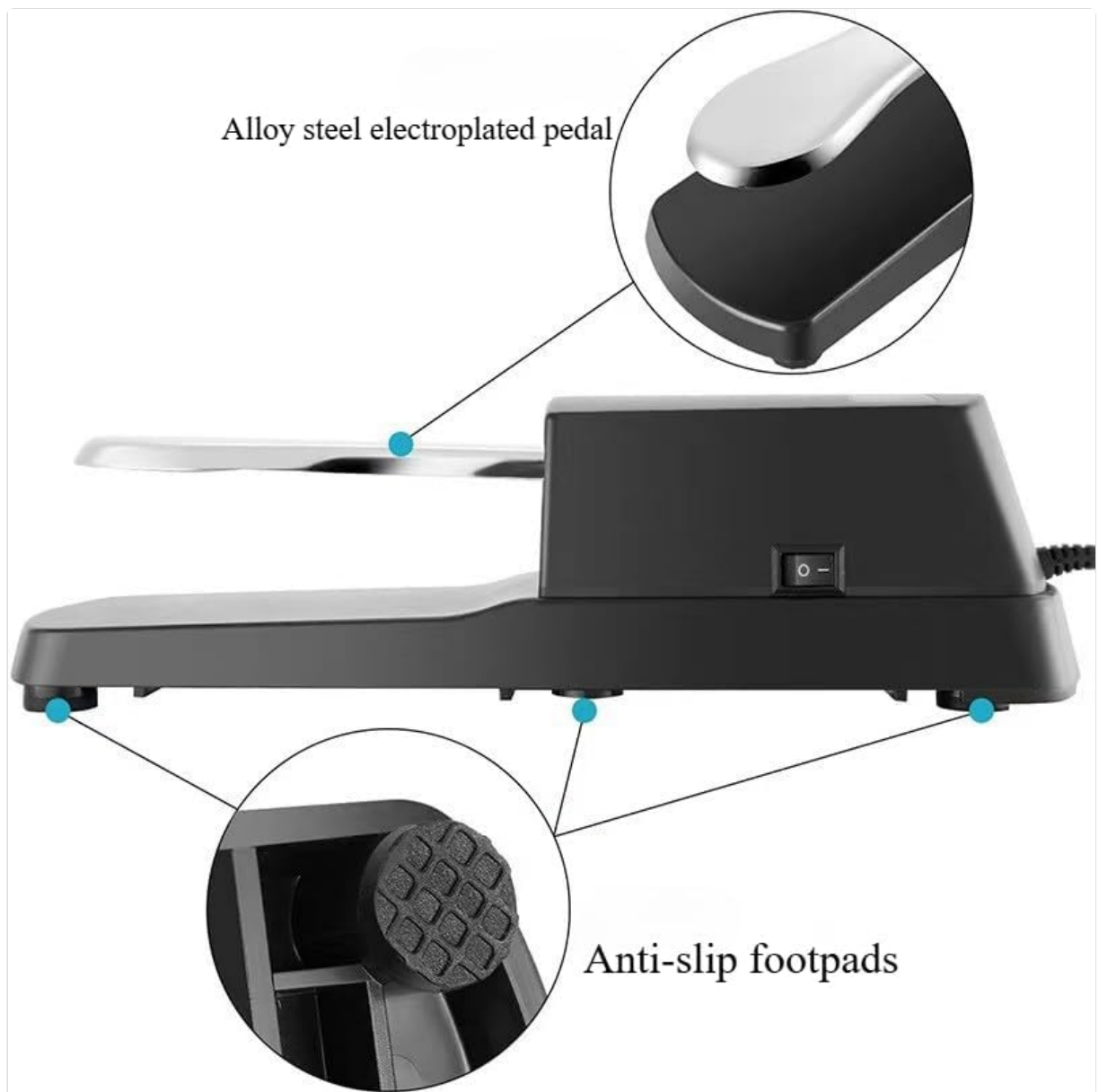


Image: A detailed view of the sustain pedal, highlighting the alloy steel electroplated pedal and the anti-slip footpads on the base.



Image: The underside of the sustain pedal, clearly showing the anti-slip rubber pads designed to keep the pedal stable during use.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact TenYua customer service directly. Contact details can typically be found on the product packaging or the manufacturer's official website.