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› GUY-TECH 9V Power Adapter User Manual for MUSTAR MEKS-700 Keyboards

GUY-TECH 60511E00618

GUY-TECH 9V Power Adapter User Manual

For MUSTAR MEKS-700, MEKS700, U6010200300, U6010200400 61 Key Electric Piano Keyboards

1. INTRODUCTION

Thank you for choosing the GUY-TECH 9V Power Adapter. This adapter is designed to provide reliable and efficient power to compatible electronic keyboards, specifically the MUSTAR MEKS-700, MEKS700, U6010200300, and U6010200400 61-key electric piano keyboards. This manual provides essential information for the safe and effective use of your power adapter.

Please read this manual thoroughly before using the product and retain it for future reference.

2. SAFETY PRECAUTIONS

- Use only with compatible devices as specified.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Do not attempt to open or modify the adapter. This will void the warranty and may cause damage or injury.
- Ensure the power outlet is easily accessible for quick disconnection if needed.
- Unplug the adapter during lightning storms or when unused for long periods.

3. SETUP INSTRUCTIONS

Follow these steps to set up your GUY-TECH 9V Power Adapter:

1. **Unpack the Adapter:** Carefully remove the power adapter from its packaging.
2. **Locate a Power Outlet:** Find a standard AC 100V-240V wall outlet that is easily accessible.
3. **Plug into Wall:** Insert the adapter's American plug securely into the wall outlet.



Image: The GUY-TECH 9V Power Adapter securely plugged into a standard wall outlet.

4. **Connect to Device:** Connect the DC output plug of the adapter into the power input port of your compatible MUSTAR MEKS-700 series keyboard. Ensure the connection is firm.



Image: Details of the adapter, highlighting the American plug, thick copper core, and flexible power cord.

4. OPERATING INSTRUCTIONS

Once the adapter is properly connected to both the wall outlet and your keyboard:

1. **Power On Device:** Turn on your MUSTAR MEKS-700 series keyboard using its power switch. The adapter will automatically supply the necessary power.
2. **Safe Disconnection:** To disconnect, first turn off your keyboard, then unplug the adapter from the wall outlet, and finally disconnect it from the keyboard.

The adapter features built-in protections against over-voltage, over-current, and short circuits to ensure the safety of your device and the adapter itself.

5. MAINTENANCE

Proper care will extend the life of your power adapter:

- **Cleaning:** Wipe the adapter with a soft, dry cloth. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place. Avoid tightly coiling the cable to prevent damage.

DETAILS OF THE PRODUCT



American Plug



Thick Copper Core



The Flexibility of the power cord



Image: The GUY-TECH 9V Power Adapter with its cable neatly coiled.

- **Inspection:** Periodically inspect the cable and adapter housing for any signs of damage, such as cuts, fraying, or cracks. If damage is found, discontinue use and replace the adapter.



Image: The compact design of the adapter allows for easy portability and storage in bags.

6. TROUBLESHOOTING

If you encounter issues with your power adapter, refer to the following common problems and solutions:

- **No Power to Device:**

- Ensure the adapter is firmly plugged into a working wall outlet. Test the outlet with another device.
- Verify the DC plug is securely connected to your keyboard's power input.
- Check if your keyboard's power switch is in the 'ON' position.

- **Device Not Functioning Correctly:**

- Confirm that this GUY-TECH 9V adapter is the correct power supply for your specific keyboard model. Using an incorrect adapter can cause malfunction or damage.
- Disconnect and reconnect all cables.

- **Adapter Overheating:**
 - While the adapter is designed for low heat operation, if it feels excessively hot, disconnect it immediately.
 - Ensure it is not covered or placed in an area with poor ventilation.
 - If overheating persists, discontinue use and contact support.

7. SPECIFICATIONS

Feature	Description
Brand	GUY-TECH
Model Number	60511E00618
Input Voltage	AC 100V - 240V (Worldwide Use)
Output Voltage	DC 9.0V
Connector Type	Plug (American Standard)
Compatible Devices	MUSTAR MEKS-700, MEKS700, U6010200300, U6010200400 61 Key Electric Piano Keyboards
Special Features	Over Voltage Protection, Over Current Protection, Short Circuit Protection, High Power Exchange Efficiency, Travel-friendly
Material	Composite, Metal, Plastic
Color	Black
Dimensions (Adapter Body)	Approximately 2.92 in (L) x 1.58 in (W) x 1.18 in (H)
Certifications	CCC, CE, RoHS
Manufacturer	SHENZHEN XINGSENXIANG

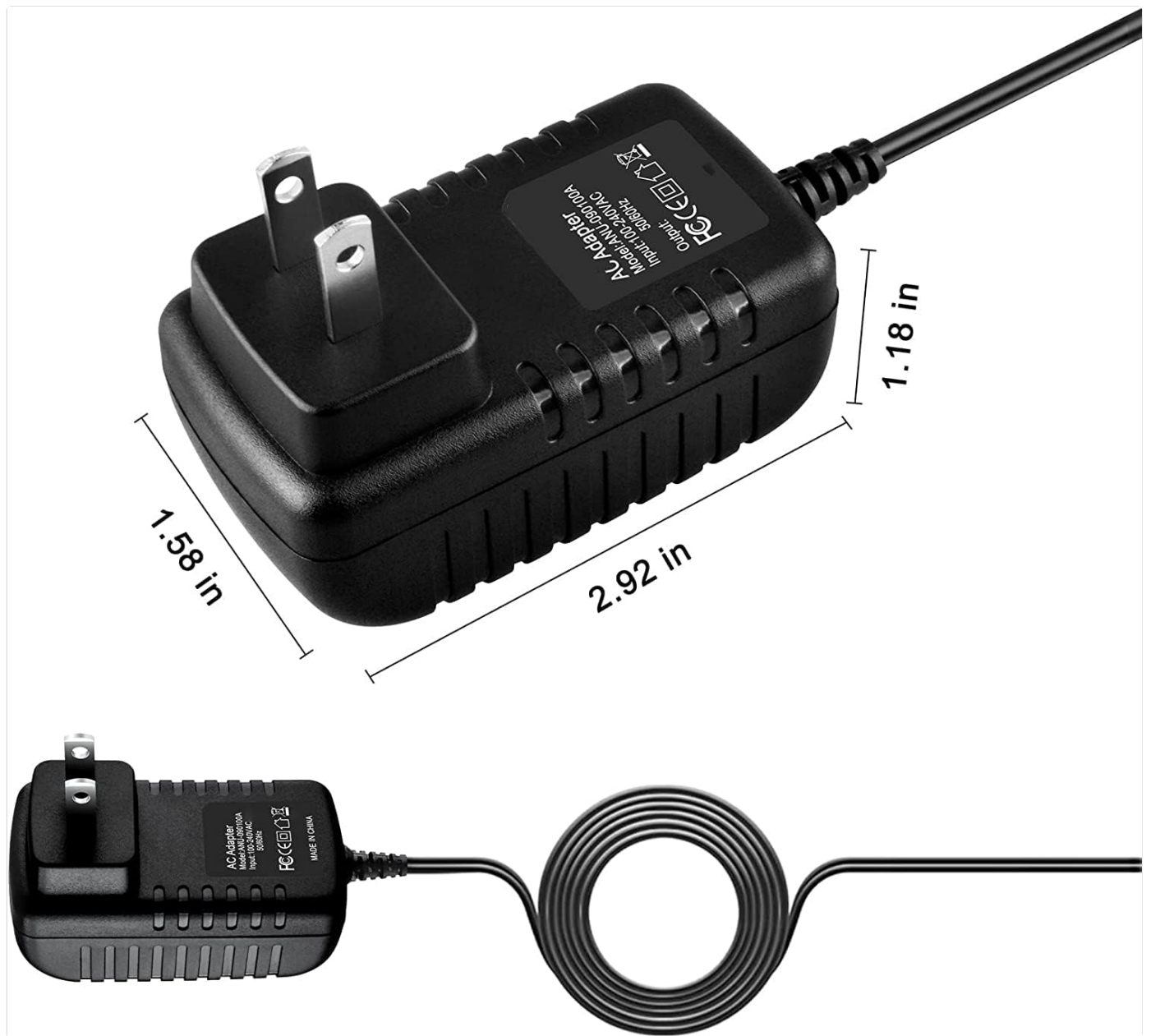


Image: Dimensions of the GUY-TECH 9V Power Adapter.

8. WARRANTY INFORMATION

This GUY-TECH 9V Power Adapter comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

Please retain your proof of purchase for warranty claims.

9. CUSTOMER SUPPORT

If you have any questions, concerns, or require assistance with your GUY-TECH 9V Power Adapter, please contact GUY-TECH customer service through the retailer where you purchased the product or visit the official GUY-TECH brand store online for support options.

For the latest information and support, please refer to the official GUY-TECH website or product page.

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