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> Dysead AC-DC Adapter Instruction Manual for Kawai ES4 ES6 Digital Piano

## Dysead Dysead-240727214

# Dysead AC-DC Adapter Instruction Manual

Model: Dysead-240727214

## 1. INTRODUCTION

This manual provides instructions for the safe and effective use of your Dysead AC-DC Adapter. This adapter is designed to provide power to compatible devices, specifically the Kawai ES4 and ES6 Digital Pianos. Please read this manual thoroughly before use and retain it for future reference.

## 2. SAFETY INFORMATION

To ensure safe operation and prevent damage, observe the following safety guidelines:

- Ensure the adapter's voltage and current specifications match your device's requirements before connecting.
- 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. Refer all servicing to qualified personnel.
- Unplug the adapter from the power outlet when not in use for extended periods.
- Keep the adapter away from children.
- This adapter incorporates multiple safety mechanisms including protection against short circuiting, overvoltage, overcurrent, overload, overcharge, and internal overheating.

# SAFETY PRODUCTION



Over load  
protection



Over voltage  
protection



Over charge  
protection



Over current  
protection



Short circuit  
protection



Temperature  
protection

**Image: Safety Production Features.** This image displays the various safety features integrated into the adapter, such as protection against overload, overvoltage, overcharge, overcurrent, short circuits, and excessive temperature.

## 3. SETUP AND CONNECTION

1. **Verify Compatibility:** Ensure your device (e.g., Kawai ES4 or ES6 Digital Piano) requires the voltage and current provided by this adapter. Refer to your device's manual for power specifications.
2. **Connect to Device:** Insert the DC output plug of the adapter firmly into the power input jack of your Kawai ES4 or ES6 Digital Piano.
3. **Connect to Power Outlet:** Plug the AC input cable of the adapter into a standard 100-240V AC wall outlet.
4. **Power On:** Once connected, your device should receive power. Follow your device's instructions to power it on.



**Image: Adapter Connection.** This image shows the adapter plugged into a wall socket and connected to a device, demonstrating the correct setup procedure.

## 4. OPERATION

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The Dysead AC-DC Adapter operates automatically once connected to a compatible device and a power source. It provides a stable power supply to your device. No user intervention is required for its basic operation.

- Always ensure the adapter is placed in a well-ventilated area to prevent overheating.
- Do not cover the adapter during operation.
- If the adapter feels excessively hot, disconnect it immediately and check for proper ventilation or potential issues with the connected device.

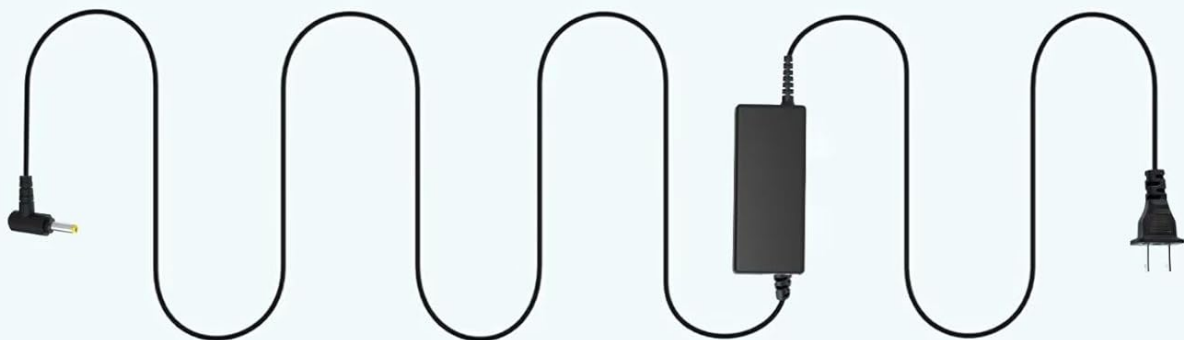
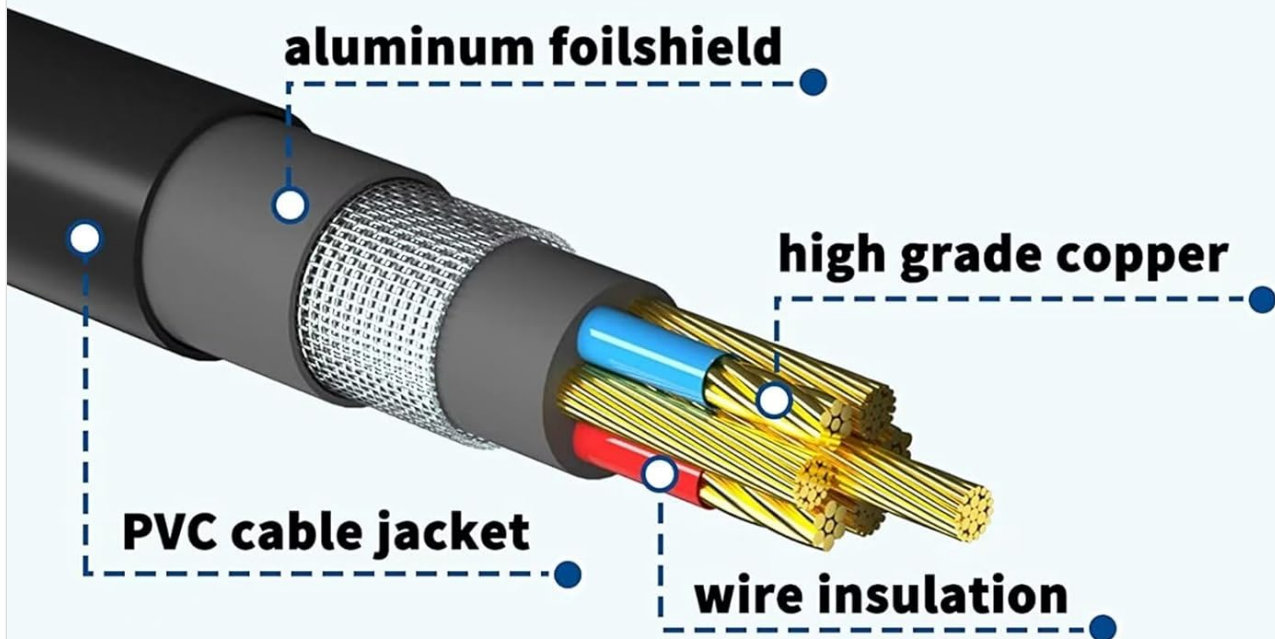
## 5. MAINTENANCE

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Proper maintenance ensures the longevity and reliable performance of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and moisture. Avoid tightly coiling the cable to prevent damage.
- **Cable Inspection:** Regularly inspect the power cord and connectors for any signs of damage, fraying, or bending. If damage is observed, discontinue use and replace the adapter.

## Strong Copper Wire



**Image: Cable Construction.** This diagram illustrates the robust construction of the adapter's cable, featuring an aluminum foil shield, high-grade copper wires, PVC cable jacket, and wire insulation for durability and reliability.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Device not powering on	Adapter not properly connected; Power outlet issue; Incompatible adapter; Device fault.	Ensure all connections are secure. Test the power outlet with another device. Verify adapter compatibility with your device. If issues persist, consult your device's manual or a technician.
Adapter feels hot	Lack of ventilation; Overload; Faulty adapter/device.	Ensure the adapter is in a well-ventilated area and not covered. Disconnect and allow to cool. If overheating persists, discontinue use.
Intermittent power supply	Loose connection; Damaged cable.	Check all connections for tightness. Inspect the cable for damage. Replace if damaged.

## 7. SPECIFICATIONS

- **Brand:** Dysead
- **Model Number:** Dysead-240727214
- **Input Voltage:** 100-240V AC, 50/60Hz
- **Connector Type:** Power Source (2 Pin Main Power Connector)
- **Compatible Devices:** Kawai ES4, Kawai ES6 Digital Pianos
- **Color:** Black
- **Item Weight:** 8 Ounces
- **Special Features:** Safe (Overload, Overvoltage, Overcurrent, Overcharge, Short Circuit, Temperature Protection)
- **Manufacturer:** Shenzhen Waweis Technology Co., Ltd

# PRODUCT DETAILS



**Portable**  
Easy to take with you

**Highest-quality materials**  
More durable and reliable



**Smart chip**  
Against short circuiting  
connector

**Image: Portable Design.** This image demonstrates the compact and portable nature of the AC-DC adapter, making it easy to transport.