

Shure PS60US

Shure PS60US Power Supply Instruction Manual

Model: PS60US | Brand: Shure

PRODUCT OVERVIEW

The Shure PS60US is an in-line 120V AC power supply designed for use with the Shure UA844US UHF Active Antenna and Power Distribution System. This manual provides essential information for the proper setup, operation, and maintenance of your PS60US power supply.



This image displays the Shure PS60US Power Supply, consisting of a black power brick, a detachable AC input cable with a standard US plug, and an integrated DC output cable with a proprietary connector. The cables are neatly coiled.

KEY FEATURES

- Country of Origin: China
- Package weight: 0.521 kilograms
- Model number: PS60US
- Package dimensions: 7.62 cms L x 11.176 cms W x 20.066 cms H

SETUP INSTRUCTIONS

1. **Verify Compatibility:** Ensure your device requires a 12V DC power input and is compatible with the proprietary connector type of the PS60US. The power supply is designed for 100-240V AC input.
2. **Connect to Device:** Insert the DC output connector of the PS60US power supply into the corresponding power input port on your Shure UA844US UHF Active Antenna or Power Distribution System.
3. **Connect to Power Outlet:** Plug the AC input cable into a standard 100-240V AC wall outlet.
4. **Power On:** Once connected, the device should receive power. Refer to your device's specific manual for power-on procedures.

OPERATING INSTRUCTIONS

The Shure PS60US power supply operates automatically once connected to a compatible device and a power source. It provides stable 12V DC power to the connected equipment. No user interaction is required for its basic operation.

MAINTENANCE

- **Cleaning:** Keep the power supply clean and free from dust. Use a dry, soft cloth for cleaning. Do not use liquid cleaners.
- **Storage:** Store the power supply in a cool, dry place when not in use. Avoid extreme temperatures and humidity.
- **Cable Care:** Avoid bending or crimping the cables excessively, especially near the connectors, to prevent internal wire damage.

TROUBLESHOOTING

- **No Power:** Ensure the AC input cable is securely plugged into both the power brick and the wall outlet. Verify the wall outlet is functional.
- **Device Not Functioning:** Confirm the power supply's output connector is firmly seated in your

device's input port. Check your device's power indicator.

- **Overheating:** If the power supply feels excessively hot, disconnect it immediately. Ensure it is used in a well-ventilated area and not covered.
- **Incorrect Voltage:** The PS60US is designed for 12V DC output. Using it with devices requiring different voltages may cause damage. Always verify device requirements.

SPECIFICATIONS

Attribute	Value
Product Dimensions	7.88 x 4.73 x 3.03 inches
Item Weight	1.15 pounds
Item Model Number	PS60US
Manufacturer	Shure
Brand	Shure
Connector Type	Proprietary
Input Voltage	120 Volts
Amperage	0.13 Amps
Wattage	15 watts
Number of Items	1
Output Current	0.13 Amps
Material	Plastic
Output Voltage	120 Volts

OFFICIAL PRODUCT VIDEO

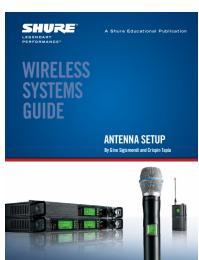
Your browser does not support the video tag.

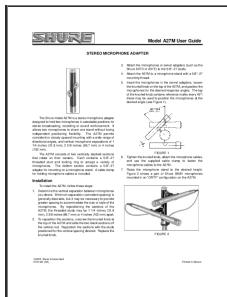
Official Shure brand video showcasing various Shure audio products in different professional and personal use scenarios, highlighting the brand's commitment to sound quality and innovation.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Shure website or contact

Related Documents - PS60US

	<p>Shure Wireless Systems Guide: Antenna Setup Best Practices</p> <p>A comprehensive guide from Shure on optimizing wireless microphone system performance through proper antenna selection, placement, distribution, and combining techniques. Covers types, spacing, height, orientation, and troubleshooting.</p>
	<p>Shure UA845UWB Antenna Distribution System User Guide</p> <p>User guide for the Shure UA845UWB antenna distribution system, covering setup, features, specifications, and compliance information.</p>
	<p>Shure UABIAST In-line Power Supply User Guide</p> <p>User guide for the Shure UABIAST In-line Power Supply, detailing its features, specifications, and safety precautions for use with active antennas and in-line accessories in wireless systems.</p>
	<p>Shure PA805DB-RSMA Passive Directional Antenna User Guide</p> <p>User guide for the Shure PA805DB-RSMA passive directional antenna. Provides detailed information on installation, specifications, safety instructions, and accessories for optimal RF performance.</p>
	<p>Shure UHF-R Wireless Microphone System User Manual</p> <p>Comprehensive user manual for the Shure UHF-R wireless microphone system, covering setup, operation, features, troubleshooting, and technical specifications. Includes information on transmitters (UR1, UR2) and receivers (UR4S, UR4D).</p>



[Shure A27M Stereo Microphone Adapter User Guide](#)

User guide for the Shure A27M stereo microphone adapter, detailing its features, installation, stereo recording techniques, guarantee, and shipping instructions.