onerbl 9V AC/DC Adapter

onerbl 9V AC/DC Adapter Instruction Manual

Compatible with QFX PBX-1210 and PBX-1211 Speaker Systems

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your onerbl 9V AC/DC Adapter. This adapter is designed to provide reliable power to compatible devices, specifically the QFX PBX-1210 and PBX-1211 12" Smart App Controlled Bluetooth Party Sound Speaker Systems. Please read these instructions thoroughly before use and retain them for future reference.

2. SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or injury, observe the following safety precautions:

- Ensure the adapter's voltage and current ratings match your device's requirements before connecting. This adapter provides 9V DC output.

- Do not expose the adapter to rain, moisture, or extreme temperatures.

- Avoid using the adapter if the cord or plug is damaged.

- Do not attempt to open or repair the adapter. Refer all servicing to qualified personnel.

- Keep the adapter away from children.

- Unplug the adapter from the power outlet when not in use for extended periods.

Image: This diagram illustrates the multiple protection features of the adapter, including safeguards against short-circuit, over-voltage, and over-current conditions, ensuring electrical safety.

3. PRODUCT OVERVIEW

The onerbl 9V AC/DC Adapter is a high-quality power supply designed for reliable performance. It features a universal input voltage range and built-in safety protections.

Key Features:

- **Input:** AC 100-240V, 50/60Hz (Worldwide AC Input)
- **Output:** 9V DC
- Over Voltage Protection
- Over Heat Protection
- Short-Circuit Protection
- Over-Current Protection

Image: A detailed view of the onerbl 9V AC/DC adapter, showing its compact design and the label indicating input/output specifications.

Image: This image displays both the front and side profiles of the onerbl 9V AC/DC adapter, highlighting its physical form factor and the two-prong plug.

4. SETUP

Follow these steps to set up your onerbl 9V AC/DC Adapter:

1. **Verify Compatibility:** Confirm that your device, such as the QFX PBX-1210 or PBX-1211 speaker system, requires a 9V DC power input. Check your device's manual or power input label.

2. **Connect to Device:** Insert the DC output plug of the onerbl adapter into the power input jack of your compatible device. Ensure a secure connection.

3. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard AC 100-240V wall outlet.

4. **Power On:** Once connected, your device should receive power. Refer to your device's manual for specific power-on procedures.

Image: The onerbl AC/DC adapter is shown plugged into a power strip, demonstrating a typical setup scenario in an office environment with a laptop in the background.

5. OPERATING INSTRUCTIONS

The onerbl 9V AC/DC Adapter operates automatically once connected to a power source and a compatible device. It provides a stable 9V DC output to power your equipment.

- Ensure the adapter is always connected to a properly functioning power outlet.
- The adapter is designed for continuous operation within its specified limits.
- If your device has a power switch, use it to turn the device on or off. The adapter will continue to supply power as long as it is plugged in.

6. MAINTENANCE

Proper maintenance ensures the longevity and safe operation of your adapter:

- **Cleaning:** Disconnect the adapter from the power outlet and your device before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid wrapping the cord too tightly around the adapter to prevent damage.

- **Inspection:** Periodically inspect the adapter, cord, and plug for any signs of damage, such as cuts, fraying, or bent prongs. If damage is found, discontinue use and replace the adapter.
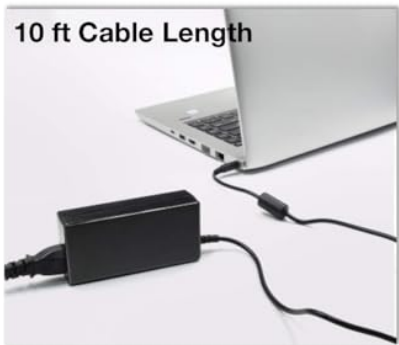

Image: This graphic highlights the durable construction of the power cable, featuring copper wire and a PVC jacket, indicative of quality control and robust design for extended use.

7. TROUBLESHOOTING

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

- **No Power to Device:**

  - Ensure the adapter is securely plugged into both the wall outlet and your device.
  - Check if the wall outlet is functional by plugging in another device.
  - Inspect the adapter's cord and plug for any visible damage. If damaged, replace the adapter.
  - Confirm your device's power requirements match the adapter's 9V DC output.

- **Adapter Feels Hot:**

  - It is normal for adapters to feel warm during operation. However, if it is excessively hot to the touch or emitting smoke/smell, immediately unplug it and discontinue use.
  - Ensure adequate ventilation around the adapter. Do not cover it.

If the problem persists after trying these steps, contact customer support.

8. SPECIFICATIONS

Brand	onerbl
Manufacturer	Shenzhen Waweis Technology Co., Ltd
Input Voltage	AC 100-240V, 50/60Hz

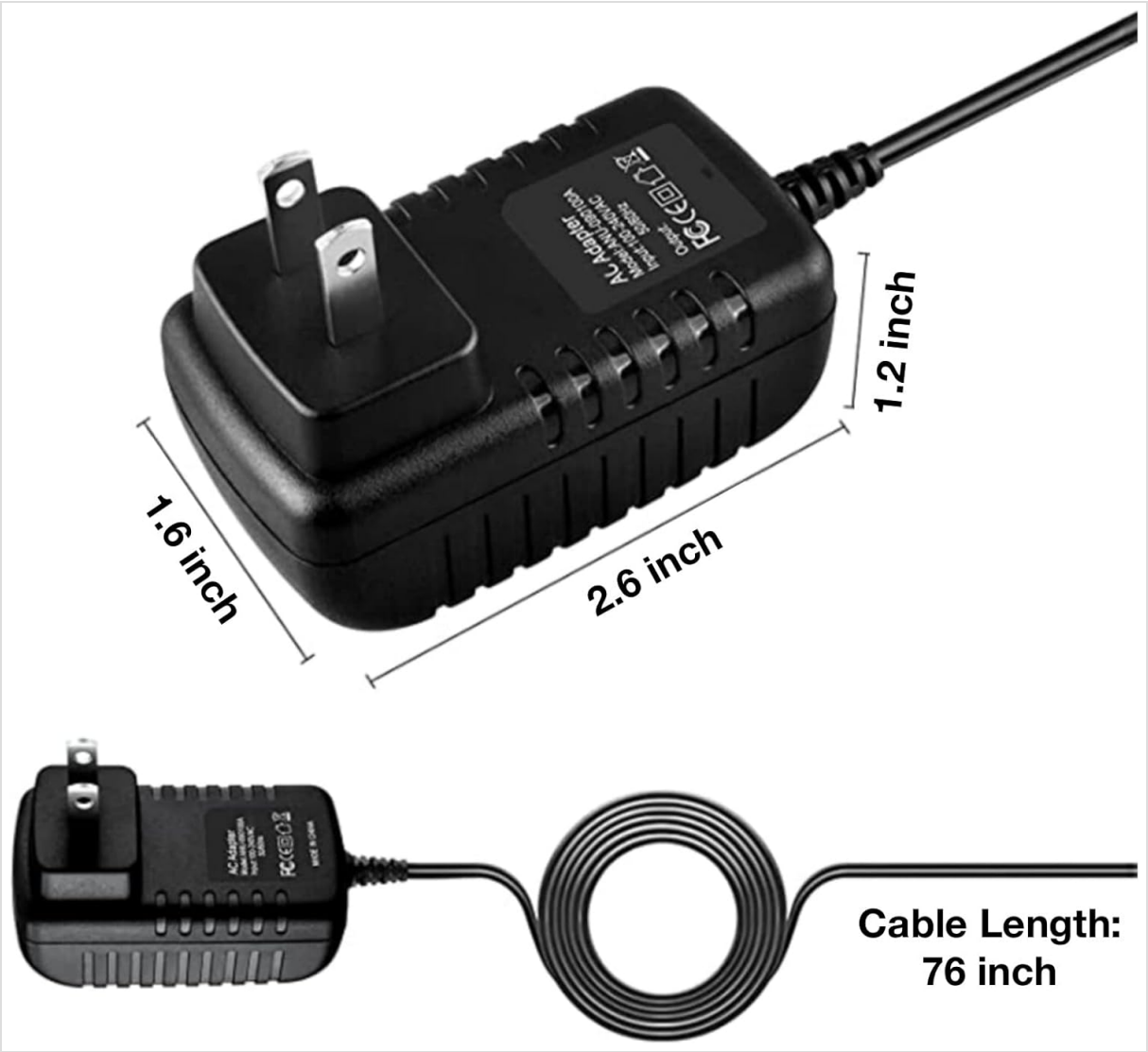| Output Voltage	9 Volts DC
Power Source	Corded Electric
Main Power Connector Type	2 Pin (US Standard)
Compatible Devices	QFX PBX-1210, PBX-1211, PBX1210, PBX1211
Special Feature	Travel (Universal Input)

Image: This diagram provides the physical dimensions of the onerbl AC/DC adapter, including its length, width, thickness, and the total length of its attached power cable.

Image: This visual demonstrates the concept of an extended cord design, illustrating how different cable lengths (e.g., 10 ft and 6.6 ft) can be utilized in various settings, providing flexibility in placement.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the seller directly. Keep your purchase receipt as proof of purchase.

Related Documents - 9V AC/DC Adapter

	XonTel IP Communications Solutions: IP-PBX, Switches, Phones & More Explore XonTel's comprehensive range of IP communications solutions, including IP-PBX systems, managed Gigabit POE switches, IP phones, intercoms, and gateways, designed for businesses and homes.
	Polycom VVX310 User Manual for GranSun PBX 3.1 A comprehensive user manual detailing the setup, configuration, and registration of the Polycom VVX310 phone with the GranSun PBX 3.1 system. Covers requirements, firmware, installation via power adapter or PoE, factory reset, and phone registration using manual configuration or auto-provisioning via DHCP, TFTP, HTTP/HTTPS, or DNS SRV.

SkyBox S1 Quick User Guide: Installation and Operation

This guide provides step-by-step instructions for installing and configuring the SkyBox S1, a device that bridges Viber calls with traditional phone lines. Learn how to set up your device, manage calls, and troubleshoot common issues.

CloudUCM Deployment Scenarios

This guide outlines various deployment scenarios for the CloudUCM, including integration with Grandstream PBX solutions, analog telephony adapters, and direct peering with ITSPs via SIP trunks.

SkyBox S1 User Manual: Dual Mode Viber and Landline USB Adapter

Comprehensive user manual for the Regin Technology SkyBox S1, a versatile dual-mode USB adapter. Learn how to integrate traditional landline calls with Viber Out VoIP services, connect to PBX systems, and leverage advanced features for business and personal communication. Includes setup guides, specifications, and troubleshooting.

SOLAR AC DC Hybrid AC/DC Split System Air Conditioner Installation Manual

Comprehensive installation manual for the SOLAR AC DC Hybrid AC/DC Split System Air Conditioner, Quick Connect Model, featuring R32 refrigerant. Covers installation procedures, safety precautions, technical specifications, and troubleshooting for models DGWA2-ACDC-12KR2, DGWA1-ACDC-18KR2, DGWA1-ACDC-24KR2, and others.