

SLLEA 5V AC/DC Adapter

SLLEA 5V AC/DC Adapter Instruction Manual

For Ooma Telo 104 VoIP Telephone Base Unit and Compatible Models

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your SLLEA 5V AC/DC Adapter. This power supply is designed to provide stable 5V DC power to compatible devices, including the Ooma Telo 104 VoIP Telephone Base Unit and other specified Ooma Telo models. Please read this manual thoroughly before use and retain it for future reference.

Compatible Ooma Telo Models: Ooma Telo 104, PN 110-0119-502, 110-0119-304, 110-0119-601, 110-0119-600.

2. SAFETY INFORMATION

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

- Ensure the adapter's voltage and current ratings match your device's requirements. This adapter provides 5V DC at 3A.
- Use the adapter only with compatible devices. Refer to your device's manual for power specifications.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open, modify, or repair the adapter. Refer servicing to qualified personnel.
- Unplug the adapter from the power outlet when not in use for extended periods.
- The adapter features built-in over-heat, over-voltage, and short-circuit protection for enhanced safety.

Multi-Protection Safety System

It's Safe to Use, Will not Cause Fires, Short Circuits or Overheat, Especially in Summer.



Fire-Resistant
Shell



Short Circuit
Protection



Over Heated
Protection



Over Current
Protection



FCC

Image: Multi-Protection Safety System. This image illustrates the safety features of the SLLEA AC/DC adapter, including fire-resistant shell, short circuit protection, over-heated protection, over-current protection, and FCC certification.

3. SETUP INSTRUCTIONS

Follow these steps to connect your SLLEA 5V AC/DC Adapter to your Ooma Telo unit:

1. **Verify Compatibility:** Before connecting, confirm that your device requires a 5V DC power input with a 3A current rating and a round connector type.
2. **Locate Power Port:** Identify the power input port on your Ooma Telo base unit. This is typically a round port labeled "DC IN" or "Power."
3. **Connect Adapter to Device:** Insert the round connector of the SLLEA adapter cable firmly into the power input port of your Ooma Telo unit.
4. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard 100-240 VAC 50/60Hz wall outlet.
5. **Power On:** Your Ooma Telo unit should now receive power and begin its startup sequence.



Image: SLLEA 5V AC/DC Adapter. This image displays the main component of the power adapter, showing the AC plug, the adapter body, and the DC output cable with its round connector.

4. OPERATING INSTRUCTIONS

The SLLEA 5V AC/DC Adapter functions as a power supply. Once correctly connected to your Ooma Telo unit and a power outlet, it will continuously provide the necessary power for your device to operate. There are no user-adjustable settings or operational controls on the adapter itself.

- Ensure the adapter is securely plugged into both the device and the wall outlet for uninterrupted power.
- The adapter is designed for continuous operation within its specified voltage and current limits.

5. MAINTENANCE AND CARE

Proper care will extend the lifespan of your SLLEA AC/DC Adapter:

- **Cleaning:** Disconnect the adapter from all power sources 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 Care:** The adapter features a reinforced construction to prevent wire pull-out and damage. However, avoid excessive bending or pulling on the cable, especially near the connectors.
- **Temperature:** While designed to remain cool during operation, ensure adequate ventilation around the adapter and avoid covering it.

POWER ADAPTOR

This power adapter does not make any noise when charging, and it is also easy to carry.



Image: SLLEA Power Adapter. This image shows the power adapter unit alongside its neatly coiled cable, emphasizing its compact and portable design.

6. TROUBLESHOOTING

If you encounter issues with your SLLEA 5V AC/DC Adapter, refer to the following common troubleshooting steps:

- **No Power to Device:**
 - Ensure the adapter is securely plugged into both the Ooma Telo unit and the wall outlet.
 - Test the wall outlet with another device to confirm it is functional.
 - Verify that the Ooma Telo unit is compatible with a 5V DC, 3A power supply.
- **Adapter Feels Warm:**
 - It is normal for power adapters to generate some heat during operation.
 - If the adapter feels excessively hot to the touch, disconnect it immediately and ensure it is not

covered or in an enclosed space.

- If the issue persists, discontinue use and contact support.

- **Device Malfunction:**

- If your device is not functioning correctly after connecting the adapter, first ensure the adapter is providing the correct voltage and current.
- Consult your device's instruction manual for specific troubleshooting related to power issues.

7. SPECIFICATIONS

Feature	Specification
Input Voltage	100-240 VAC, 50/60Hz
Output Voltage	5 VDC
Output Current	3 A
Connector Type	Round
Compatible Devices	Ooma Telo 104, PN 110-0119-502, 110-0119-304, 110-0119-601, 110-0119-600 VoIP Telephone Base Units
Item Weight	3 ounces
Manufacturer	SLLEA
Certifications	CE Certified

Product Details

It is convenient for you to choose the right model



Image: Product Details. This image provides close-up views of the adapter, highlighting its input specifications (100-240VAC, 0.3A, 50/60Hz) and safety certifications (FCC, CE). It also shows the robust cable connection.

8. WARRANTY AND SUPPORT

For any questions, technical assistance, or warranty inquiries regarding your SLLEA 5V AC/DC Adapter, please contact the manufacturer directly.

Manufacturer: SLLEA

You can find more information and contact details by visiting the official [SLLEA Store on Amazon](#).

Prior to use, we strongly recommend consulting the product manufacturer or a qualified expert to confirm compatibility. Product specifications, power input/output requirements, and safety certifications may differ based on model, production batch or region.