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LENCENT WSF-05

LENCENT Multi Plug Outlet Extender (Model WSF-05) Instruction Manual

Efficient Power Distribution and Charging Solution

1. PRODUCT OVERVIEW

The LENCENT Multi Plug Outlet Extender (Model WSF-05) is designed to expand your power options from a single wall outlet. It provides multiple AC outlets and USB ports for charging various electronic devices simultaneously.



Image 1.1: LENCENT Multi Plug Outlet Extender (Model WSF-05)

Key Features:

- **Multi-Outlet Design:** Converts a single wall outlet into 3 standard North American 2 or 3-prong AC outlets.
- Integrated USB Charging: Features 3 USB-A ports with a total output of 5V/3.4A, and a maximum single port output of 2.4A.
- Non-Blocking Design: Allows for simultaneous use of all outlets and ports without obstruction.
- Compact and Portable: Ideal for home, office, hotel, and travel use.
- **Side-Access Outlets:** Smart design with side outlets for easy access in hard-to-reach spaces, such as behind furniture.
- Safety Features: Constructed from 1382°F fireproof material and certified by CE FCC for enhanced

durability and safety.

• Phone Holder: Unique design includes a top holder for placing a phone while charging.

2. SETUP AND INSTALLATION

The LENCENT Multi Plug Outlet Extender is designed for simple plug-and-play installation.

- 1. **Identify a Wall Outlet:** Locate a standard North American 2 or 3-prong wall outlet. The extender is compatible with various outlet types including standard, decor, USB receptacle, and GFCI outlets.
- 2. **Plug In the Extender:** Insert the LENCENT Multi Plug Outlet Extender directly into the chosen wall outlet. Ensure it is securely seated.
- 3. **Connect Devices:** Once plugged in, you can connect up to 3 AC-powered devices into the three-directional outlets and up to 3 USB-powered devices into the USB-A ports.



Image 2.1: Non-blocking design allows use of adjacent outlets.

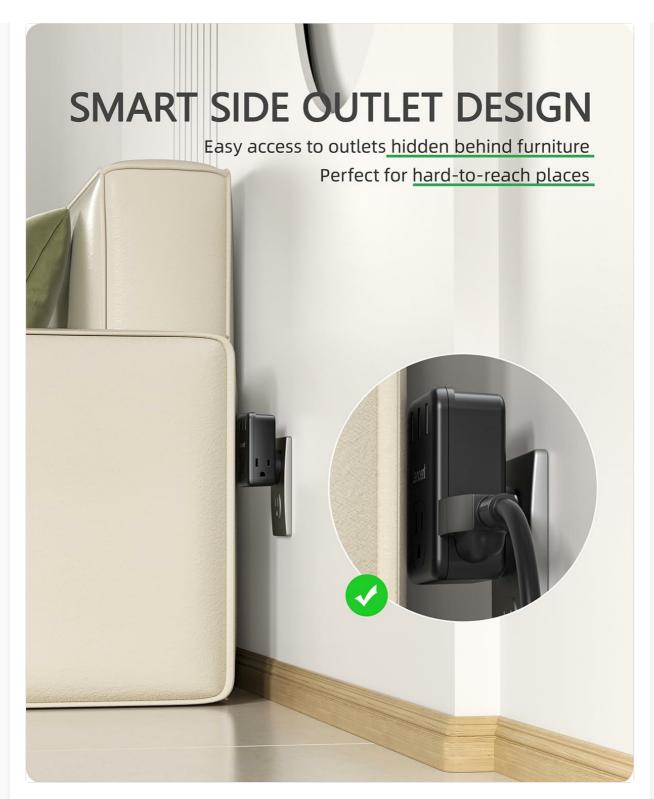


Image 2.2: Side outlets are ideal for hard-to-reach places.

3. OPERATING INSTRUCTIONS

The LENCENT Multi Plug Outlet Extender provides power and charging for a variety of devices.

Using AC Outlets:

- Plug your AC-powered devices directly into any of the three available AC outlets.
- The extender supports a maximum power output of 1875W (15A for high power appliances).
- Ensure the total power consumption of connected devices does not exceed 1875W.



Image 3.1: Maximum AC outlet power capacity.

Using USB Ports:

- Connect your USB-powered devices (e.g., smartphones, tablets, power banks, smartwatches) to the 3 USB-A ports using appropriate USB cables.
- The USB ports provide a total of 5V/3.4A, with each individual port capable of up to 2.4A output.
- The extender features a convenient phone holder on top for charging your phone.

USB WALL CHARGER

Applicable to various USB devices



Image 3.2: USB charging with integrated phone holder.



Image 3.3: USB ports charging various devices.

Product Demonstration Videos:

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Video 3.4: This video provides a general overview of the LENCENT Multi Plug Outlet Extender, showcasing its features such as the 3 AC outlets, 3 USB-A ports, 3-prong plug, non-blocking design, phone holder, compatibility with various outlets, fire-resistant material, side-access outlets, and portability for travel.

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Video 3.5: This video demonstrates the LENCENT Multi Plug Outlet Extender in use, highlighting its ability to charge multiple devices simultaneously from a single wall outlet, including laptops, tablets, and smartphones.

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Video 3.6: This video focuses on the USB-A charging capabilities of the LENCENT Multi Plug Outlet Extender, showing how it can power various USB devices efficiently.

4. SAFETY INFORMATION

To ensure safe operation and prevent damage to the device or connected electronics, please observe the following safety guidelines:

- Voltage Compatibility: This adapter is not a voltage converter. It cannot convert voltage. Before using
 this product, ensure your device can work with the local voltage (100-125V for North American outlets).
 This is especially important for high-power devices like hair dryers, electric shavers, and hair
 straighteners.
- **Maximum Load:** Do not exceed the maximum load of 1875W for the AC outlets. Overloading can cause overheating and potential fire hazards.
- **Indoor Use Only:** This product is intended for indoor use in dry locations only. Do not expose to moisture or use in wet environments.
- **Proper Insertion:** Ensure the extender is fully and securely plugged into the wall outlet. A loose connection can generate heat.
- Children and Pets: Keep out of reach of children and pets.
- Damage: Do not use if the product or any connected cables appear damaged.



Image 4.1: Built-in safety protections.

5. MAINTENANCE

The LENCENT Multi Plug Outlet Extender requires minimal maintenance.

- Cleaning: Disconnect the extender from the wall outlet before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the extender in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the extender for any signs of damage, such as cracks, frayed wires, or loose connections. If damage is found, discontinue use.

6. TROUBLESHOOTING

If you encounter issues with your LENCENT Multi Plug Outlet Extender, refer to the following common troubleshooting steps:

. No Power to Devices:

- Ensure the extender is firmly plugged into a working wall outlet.
- Check if the wall outlet itself is functional by plugging in another device directly.
- Verify that the connected device is properly plugged into the extender.
- Confirm that the total power consumption of all connected AC devices does not exceed 1875W.

• Slow USB Charging:

- Ensure you are using a high-quality USB cable.
- The total output for all USB ports is 3.4A. If multiple devices are connected, the current is shared, which may result in slower charging for individual devices.
- Some devices may require specific charging protocols not supported by standard USB-A ports.

• Overheating:

- Immediately unplug all devices and the extender from the wall.
- Check if the total power load exceeds 1875W. Reduce the number of high-power devices connected.
- Ensure adequate ventilation around the extender.

7. SPECIFICATIONS

Feature	Specification
Model Number	WSF-05
AC Outlets	3 (North American Standard, 2 or 3-prong)
USB Ports	3 USB-A Ports
USB Output (Total)	5V/3.4A
USB Output (Single Port Max)	2.4A
AC Output (Max)	1875W (15A)
Input Voltage	100-125V
Material	Fireproof Material (1382°F)
Product Dimensions	2.9"L x 2.5"W x 1.17"D (approximate)
Weight	8.47 ounces
Certifications	CE, FCC

Image 7.1: Compact and portable design with dimensions.

8. WARRANTY AND SUPPORT

LENCENT products are designed for reliability and performance. For any questions, concerns, or support needs regarding your Multi Plug Outlet Extender, please contact LENCENT customer service.

- Manufacturer: LENCENT Technology Co.,Ltd.
- Seller: LencentUS
- **Support:** Refer to the product packaging or the official LENCENT website for the most current contact information and warranty details.

Related Documents - WSF-05

LENCENT T25A Bluetooth FM Transmitter User Manual and Guide Comprehensive user manual for the LENCENT T25A Bluetooth FM Transmitter. Learn how to set up, operate, and troubleshoot this car audio device for seamless music playback and hands-free calls, including specifications and safety information.
LENCENT BS022 Bluetooth FM Transmitter User Manual Hands-Free Calling & Music Streaming Comprehensive user manual for the LENCENT BS022 Bluetooth FM Transmitter. Learn how to set up, operate, and troubleshoot this car accessory for music streaming and hands-free calls.

