

BESTTEN USP-15-B-50PK

BESTTEN 15 Amp Decorator Receptacle Outlet Instruction Manual (Model: USP-15-B-50PK)

Comprehensive guide for installation, operation, and maintenance of your BESTTEN electrical outlets.

1. INTRODUCTION

This manual provides detailed instructions for the safe installation, operation, and maintenance of your BESTTEN 15 Amp Decorator Receptacle Outlets. These outlets are designed for residential and commercial applications, offering a reliable and aesthetically pleasing electrical connection point. Please read this manual thoroughly before installation and retain it for future reference.

2. IMPORTANT SAFETY INFORMATION

WARNING: RISK OF ELECTRIC SHOCK OR FIRE. IMPROPER INSTALLATION CAN RESULT IN SERIOUS INJURY OR DEATH.

- Always turn off power at the circuit breaker or fuse box before installing or servicing any electrical outlet.
- Use a voltage tester to confirm power is off before touching any wires.
- Installation must be performed by a qualified electrician or a person with a thorough understanding of electrical wiring and building codes.
- Ensure all wiring connections are secure and properly insulated.
- Do not exceed the specified electrical ratings of 15A/125V/1875W.
- This product is intended for indoor use only.
- Keep children away from electrical work areas.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- BESTTEN 15 Amp Decorator Receptacle Outlets (Quantity as purchased, e.g., 50 pack)
- Decorator Wallplates
- Mounting Screws

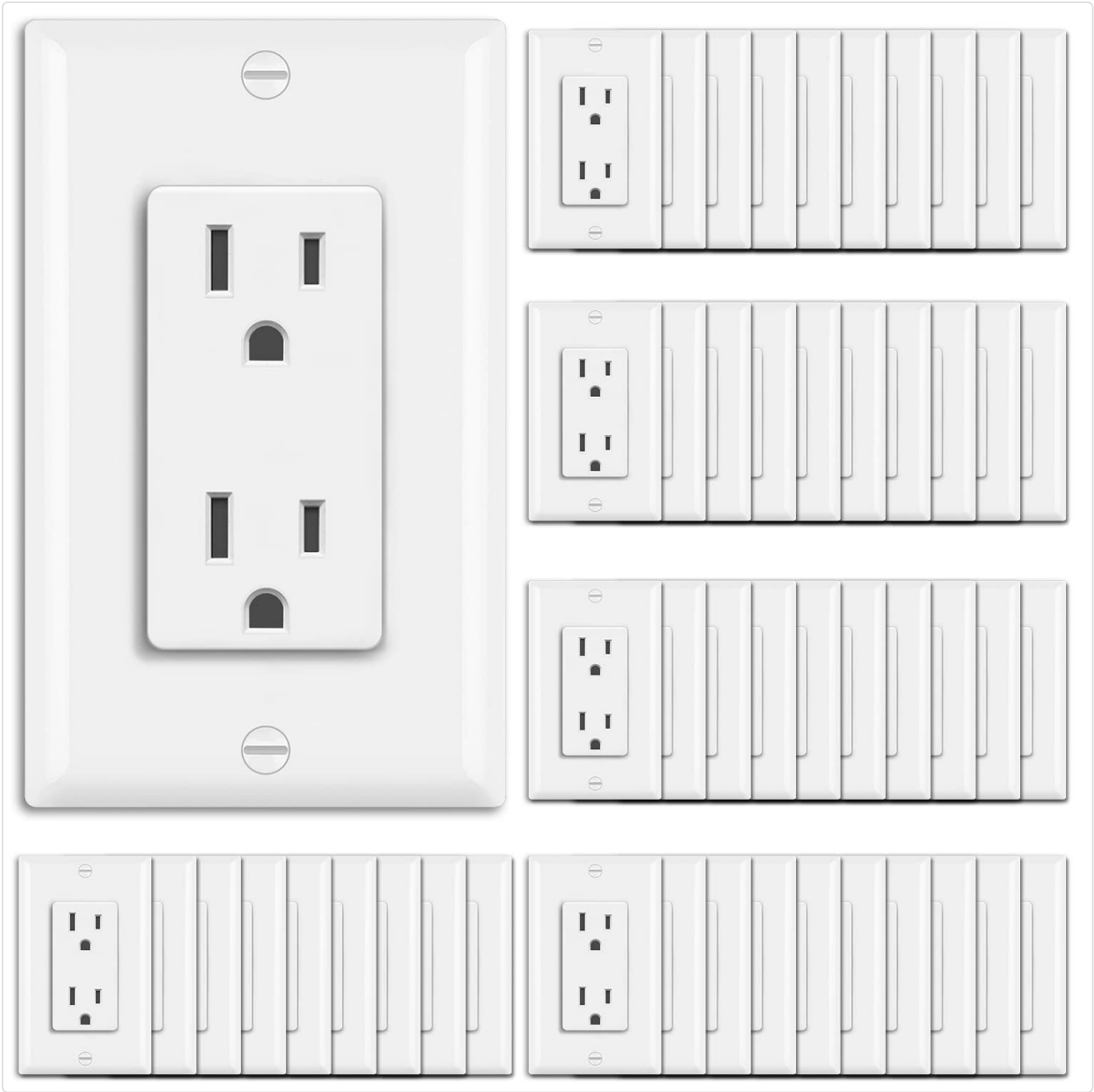


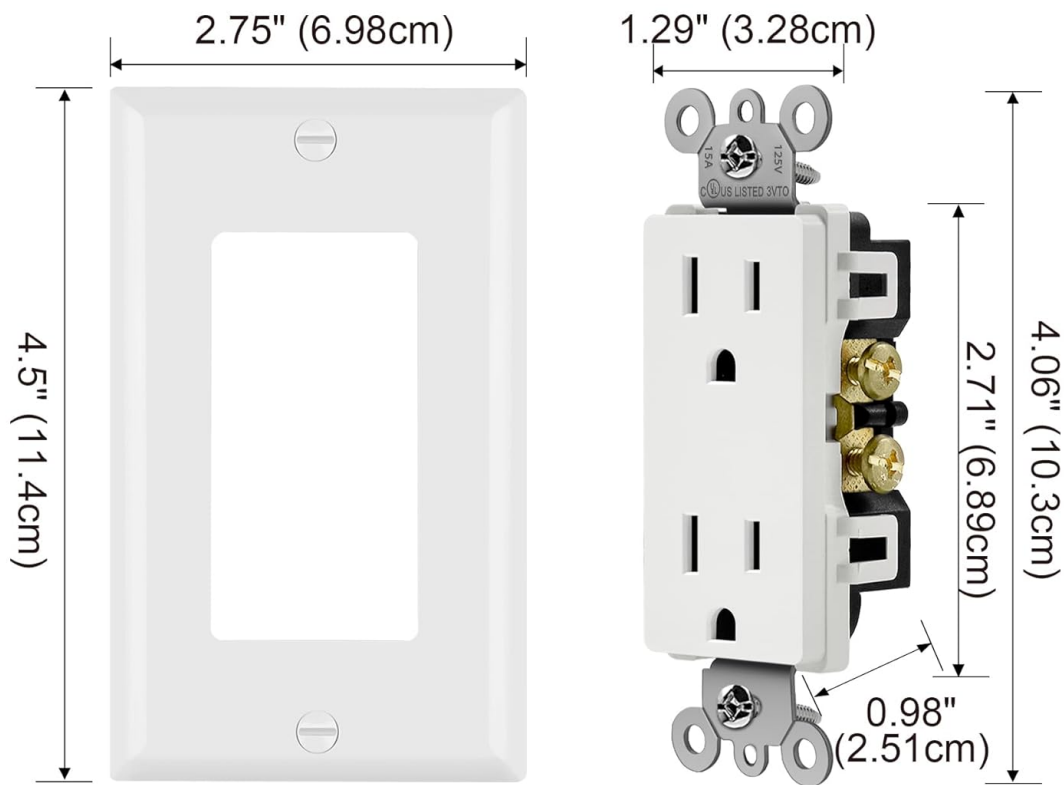
Image: A collection of BESTTEN 15 Amp Decorator Receptacle Outlets and their corresponding wallplates, illustrating the product's appearance and included accessories.

4. SPECIFICATIONS

Feature	Detail
Model Number	USP-15-B-50PK
Electrical Rating	15A/125V/1875W
Color	White (Gloss Finish)
Material	Polycarbonate (PC) Thermoplastic

Dimensions (Outlet)	4.06" H x 1.29" W x 0.98" D (10.3cm H x 3.28cm W x 2.51cm D)
Dimensions (Wallplate)	4.5" H x 2.75" W (11.4cm H x 6.98cm W)
Wiring Options	Side Wiring (12 or 14 AWG), Back Push-in Wiring (14 AWG only)
Certifications	UL/cUL Listed

Product Dimensions



* The wallplates are included.

Image: A detailed diagram showing the dimensions of the BESTTEN decorator receptacle outlet and its accompanying wallplate.

5. INSTALLATION INSTRUCTIONS

Follow these steps carefully to install your BESTTEN decorator receptacle outlet. Ensure power is OFF before proceeding.

Tools Required (Not Included):

- Screwdriver (Phillips and/or Flathead)
- Wire Strippers

- Voltage Tester
- Electrical Tape (optional)

Installation Steps:

1. **Turn Off Power:** Locate the circuit breaker or fuse that controls the outlet you are replacing or installing. Turn it OFF. Verify power is off using a voltage tester.
2. **Remove Old Outlet (if applicable):** Unscrew and carefully pull the old outlet from the wall box. Disconnect the wires, noting which wire was connected to which terminal.
3. **Prepare Wires:** Strip approximately 1/2 inch (12-14 mm) of insulation from the ends of the electrical wires. Ensure the wire ends are clean and straight.
4. **Connect Wires:** The BESTTEN decorator receptacle supports both side wiring and back push-in wiring.
 - **Side Wiring (12 or 14 AWG solid copper wire):** Loosen the terminal screws. Wrap the stripped end of the wire clockwise around the appropriate screw terminal and tighten securely.
 - **Hot/Live Wire (Black):** Connect to the brass-colored screw terminals.
 - **Neutral Wire (White):** Connect to the silver-colored screw terminals.
 - **Ground Wire (Green or Bare Copper):** Connect to the green screw terminal.
 - **Back Push-in Wiring (14 AWG solid copper wire ONLY):** Insert the stripped end of the wire firmly into the corresponding back-wire hole until it stops. Ensure no bare wire is exposed. This method is typically for neutral and hot wires. The ground wire should always be connected to the green screw terminal.

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Side and Back Wiring Capable

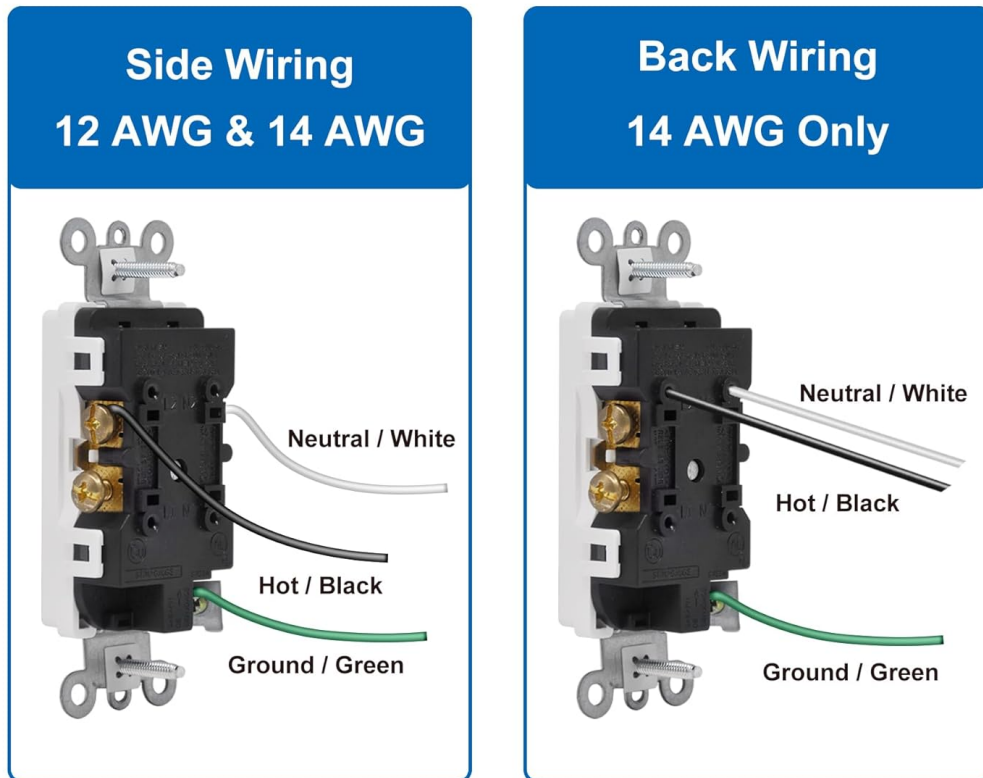


Image: A diagram illustrating both side wiring (using 12 or 14 AWG) and back push-in wiring (using 14 AWG only) methods for connecting hot, neutral, and ground wires to the receptacle.

5. **Secure Outlet:** Carefully fold the wires into the electrical box. Insert the new outlet into the wall box and secure it with the provided mounting screws.
6. **Install Wallplate:** Attach the decorator wallplate over the installed outlet using the provided screws.
7. **Restore Power:** Turn the power back ON at the circuit breaker or fuse box. Test the outlet to ensure proper function.

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* The wallplates are included.



Image: A BESTTEN decorator receptacle outlet with its wallplate installed in a modern living space, demonstrating its aesthetic integration.

6. OPERATING INSTRUCTIONS

The BESTTEN 15 Amp Decorator Receptacle Outlet functions as a standard electrical outlet. Once properly installed and power is restored, it is ready for use.

- Insert a standard 2-prong or 3-prong electrical plug into the receptacle slots.
- Ensure the plug is fully inserted for a secure connection.
- Do not force plugs into the outlet.
- Avoid overloading the outlet by connecting too many high-power devices, as this can trip the circuit breaker or cause a fire hazard. Refer to the 15A/125V/1875W rating.

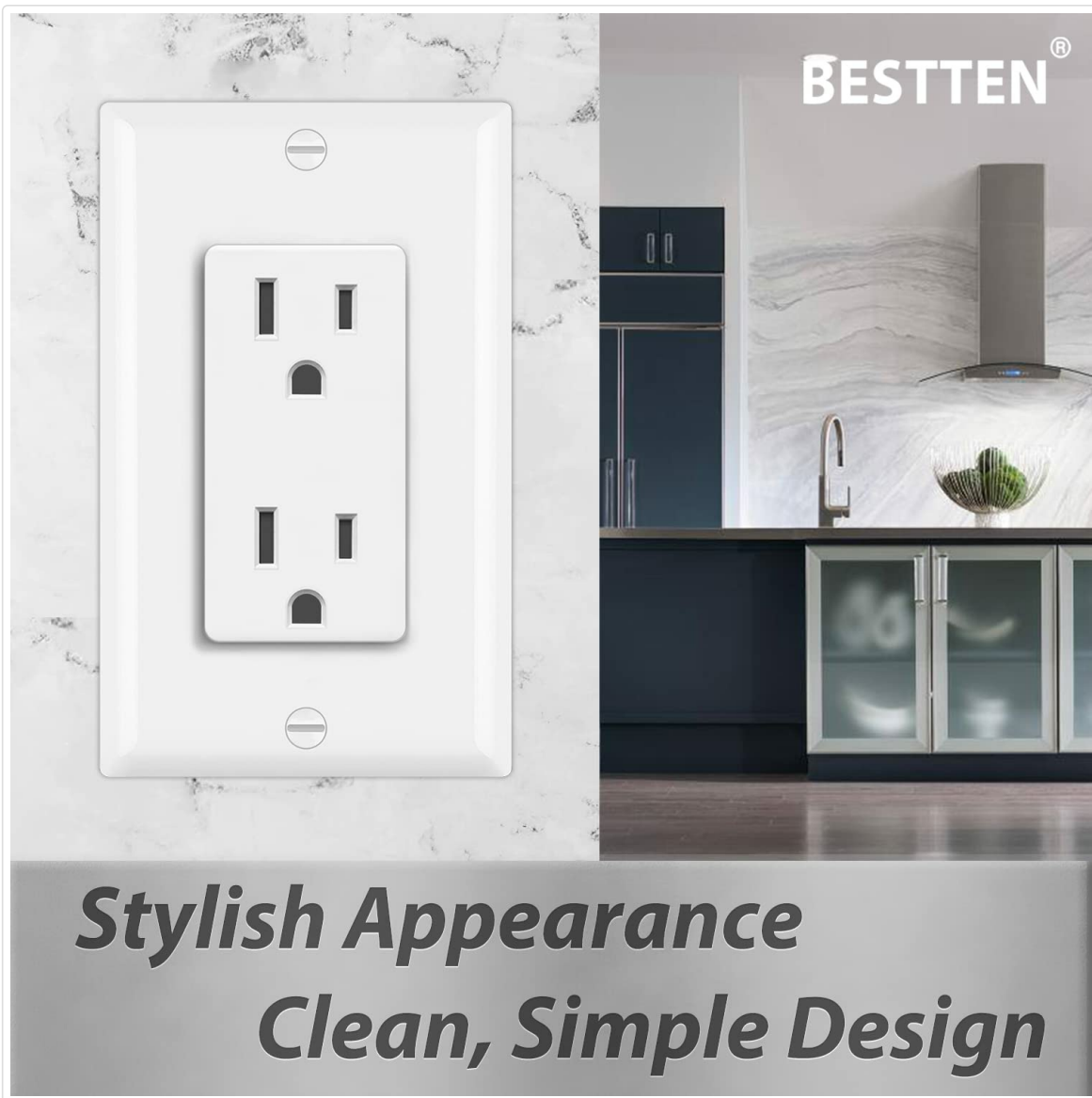


Image: A BESTTEN decorator receptacle outlet installed in a modern kitchen, highlighting its clean and simple design.

7. MAINTENANCE

These outlets are designed for durability and require minimal maintenance.

- **Cleaning:** To clean the outlet and wallplate, first turn off power at the circuit breaker. Use a soft, damp cloth to wipe the surface. Do not use abrasive cleaners or solvents. Ensure the outlet is completely dry before restoring power.
- **Inspection:** Periodically inspect outlets for any signs of damage, such as cracks, discoloration, or loose connections. If damage is observed, turn off power and replace the outlet.

8. TROUBLESHOOTING

If you experience issues with your BESTTEN receptacle outlet, consider the following common troubleshooting steps:

- **No Power to Outlet:**
 - Check the circuit breaker: Ensure the corresponding breaker is in the "ON" position. If it's tripped, reset it.
 - Check for loose wiring: Turn off power at the breaker, remove the wallplate and outlet, and verify all wire connections are secure.
 - Test with another device: Plug a known working device into the outlet to confirm the issue is with the outlet and not the device.
- **Loose Plug Connection:**
 - If plugs feel loose, the internal contacts may be worn. The outlet should be replaced by a qualified individual.
- **Outlet is Hot to the Touch:**
 - Immediately turn off power to the outlet at the circuit breaker. This could indicate an overload or a wiring issue. Consult a qualified electrician.

If troubleshooting steps do not resolve the issue, consult a qualified electrician.

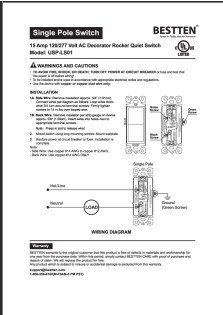
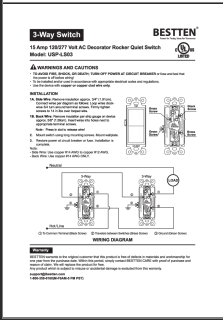
9. WARRANTY AND SUPPORT

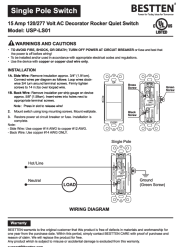

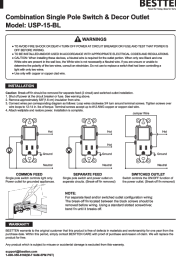
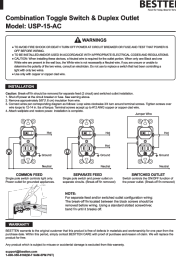
BESTTEN products are manufactured to high-quality standards. For warranty information or technical support, please refer to the official BESTTEN website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance, visit the [BESTTEN Store on Amazon](#).

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Related Documents - USP-15-B-50PK

	<p>BESTTEN Single Pole Switch USP-LS01: Installation Guide and Safety Information</p> <p>Comprehensive installation guide and safety precautions for the BESTTEN 15 Amp 120/277 Volt AC Decorator Rocker Quiet Switch (Model USP-LS01). Includes wiring instructions and warranty details.</p>
	<p>BESTTEN USP-LS03 3-Way Decorator Rocker Switch Installation and Warranty</p> <p>Installation guide and warranty information for the BESTTEN USP-LS03 15 Amp 120/277 Volt AC Decorator Rocker Quiet Switch. Learn how to safely install and wire the switch.</p>

 <p>SINGLE POLE SWITCH 15 Amp 120/277 VAC Decorator Rocker Quiet Switch Model: USP-LS01</p> <p>WARNINGS AND CAUTIONS</p> <p>INSTALLATION</p> <p>WIRING DIAGRAM</p>	<p>BESTTEN Single Pole Switch USP-LS01 Installation and Wiring Guide</p> <p>Installation and wiring instructions for the BESTTEN Single Pole Decorator Rocker Quiet Switch (Model: USP-LS01), including safety warnings and warranty information.</p>
 <p>BESTTEN® Installation Instructions 15A Standard Decor Receptacle Outlet Model: LD-3012</p> <p>WARNINGS</p> <p>INSTALLATION</p> <p>WIRING DIAGRAM</p>	<p>BESTTEN 15A Standard Decor Receptacle Outlet Installation Instructions</p> <p>Detailed installation instructions for BESTTEN 15A Standard Decor Receptacle Outlet (Models LD-3012, LD-3012TR), including safety warnings, wiring diagrams, specifications, and warranty information.</p>
 <p>BESTTEN® Combination Single Pole Switch & Decor Outlet Model: USP-15-BL</p> <p>WARNINGS</p> <p>INSTALLATION</p> <p>WIRING DIAGRAM</p>	<p>BESTTEN USP-15-BL Combination Single Pole Switch & Decor Outlet Installation Guide</p> <p>Detailed installation instructions and safety information for the BESTTEN USP-15-BL combination single pole switch and decor outlet. Learn about common feed, separate feed, and switched outlet wiring configurations.</p>
 <p>BESTTEN® Combination Toggle Switch & Duplex Outlet Model: USP-15-AC</p> <p>WARNINGS</p> <p>INSTALLATION</p> <p>WIRING DIAGRAM</p>	<p>Combination Toggle Switch & Duplex Outlet USP-15-AC Installation and Warranty</p> <p>Installation guide and warranty information for the BESTTEN Combination Toggle Switch & Duplex Outlet, Model USP-15-AC. Includes wiring diagrams for common feed, separate feed, and switched outlet configurations.</p>