DEWENWILS B0CZQYDLXG

DEWENWILS 8-Outlet Power Strip with Timer & 24 Hour Outlet Timer User Manual

Model: B0CZQYDLXG

1. Introduction

Thank you for purchasing the DEWENWILS 8-Outlet Power Strip with Timer and the DEWENWILS 24 Hour Outlet Timer. This comprehensive user manual provides detailed instructions for the safe and efficient operation of your new devices. Please read this manual thoroughly before use and retain it for future reference.

2. Product Overview

This product bundle includes two distinct devices designed to manage power to your electronic appliances:

2.1. DEWENWILS 8-Outlet Power Strip with Timer

This power strip features 8 outlets, divided into two groups: 4 timer-controlled outlets and 4 always-on outlets. It includes an integrated digital timer for scheduling connected devices and an overload protection switch.



Image 2.1.1: Overview of the DEWENWILS 8-Outlet Power Strip with Timer and the DEWENWILS 24 Hour Outlet Timer.



Image 2.1.2: Dimensions and key features of the 8-Outlet Power Strip, highlighting 4 timer-controlled outlets, 4 standard ON/OFF outlets, 7-day/7 ON/OFF settings, ease of programming, and overload protection.



Image 2.1.3: Close-up views of the power strip's features, including rotatable dust covers on outlets, a right-angle plug, the overload protection switch, and mounting holes for installation.



Image 2.1.4: Illustration showing how the 4 outlets on the left are controlled by the main switch, while the 4 outlets on the right are controlled by the integrated timer.

2.2. DEWENWILS 24 Hour Outlet Timer

This compact digital timer plugs directly into a wall outlet and features one polarized outlet. It allows for daily repeat programming to automate the power supply to a single device.



Image 2.2.1: The 24 Hour Outlet Timer plugged into a wall outlet, demonstrating its space-saving design and single polarized outlet. Icons indicate daily repeat, space-saving design, easy programming, and backup battery.



Image 2.2.2: The slim bar design of the 24 Hour Outlet Timer, showing that it does not block the second wall outlet when plugged in.

3. Setup

3.1. Initial Setup for Both Timers

Before programming, ensure the timers are charged for at least 30 minutes by plugging them into a live outlet. This activates the internal battery backup.

3.2. Setting Current Time (24 Hour Outlet Timer)

1. Press the **TIME** button.
2. Use the **HOUR** and **MIN** buttons to set the current hour and minute.
3. Press **TIME** again to confirm.

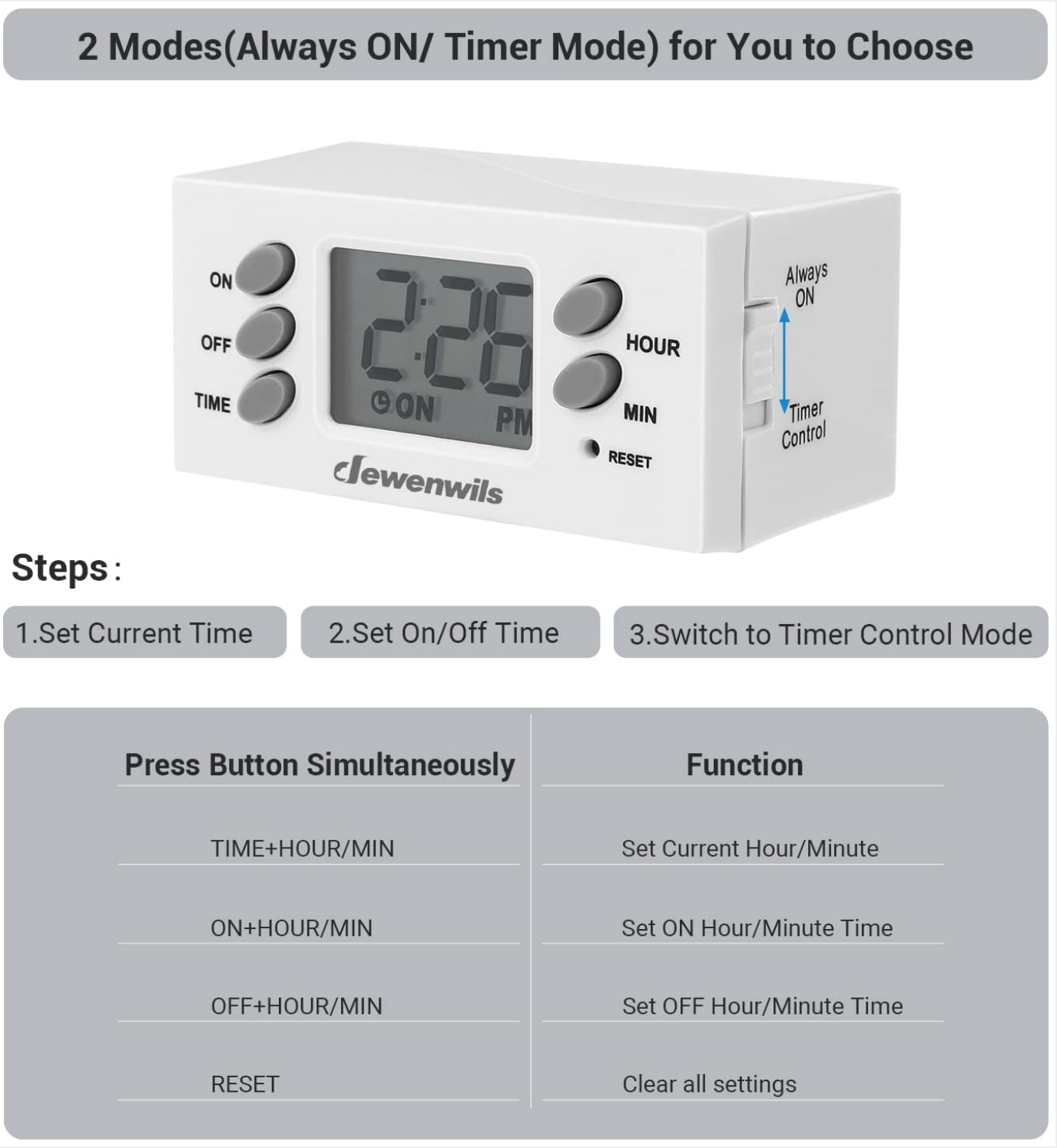


Image 3.2.1: Visual guide for setting the 24 Hour Outlet Timer, showing steps for setting current time, ON/OFF time, and switching to timer control mode. A table details button combinations for setting time, ON/OFF times, and resetting settings.

4. Operating Instructions

4.1. DEWENWILS 8-Outlet Power Strip with Timer

4.1.1. Setting the Timer Program

The power strip timer allows for daily repeat programming. The program controls all 4 outlets on the timer side simultaneously.

1. Press the **SET** button to enter program setting mode.
2. Use the **ON**/**OFF** button to toggle between ON and OFF settings.

3. Use the **+/AUTO** and **-/RDM** buttons to adjust the hour and minute for the ON/OFF times.
4. Press **SET** again to confirm each setting and move to the next.
5. Ensure the timer is in **AUTO** mode for the program to run.



Image 4.1.1: Magnified view of the power strip's LCD display and control buttons, detailing the functions of ON/OFF, SET, +/AUTO, -/RDM, and RESET buttons for programming and operation.

4.1.2. Using Always-On Outlets

The 4 outlets on the left side of the power strip are permanently ON/OFF, controlled by the main power switch. These outlets are not affected by the timer program.

4.2. DEWENWILS 24 Hour Outlet Timer

4.2.1. Setting ON/OFF Times

1. Press the **ON** button.

2. Use the **HOUR** and **MIN** buttons to set the desired ON time.
3. Press the **OFF** button.
4. Use the **HOUR** and **MIN** buttons to set the desired OFF time.
5. Ensure the slider on the right side is set to**Timer Control** mode.

4.2.2. Modes of Operation

- **Always ON:** Slide the switch to "Always ON" to keep the connected device continuously powered.
- **Timer Control:** Slide the switch to "Timer Control" for the device to operate according to your programmed ON/OFF times.

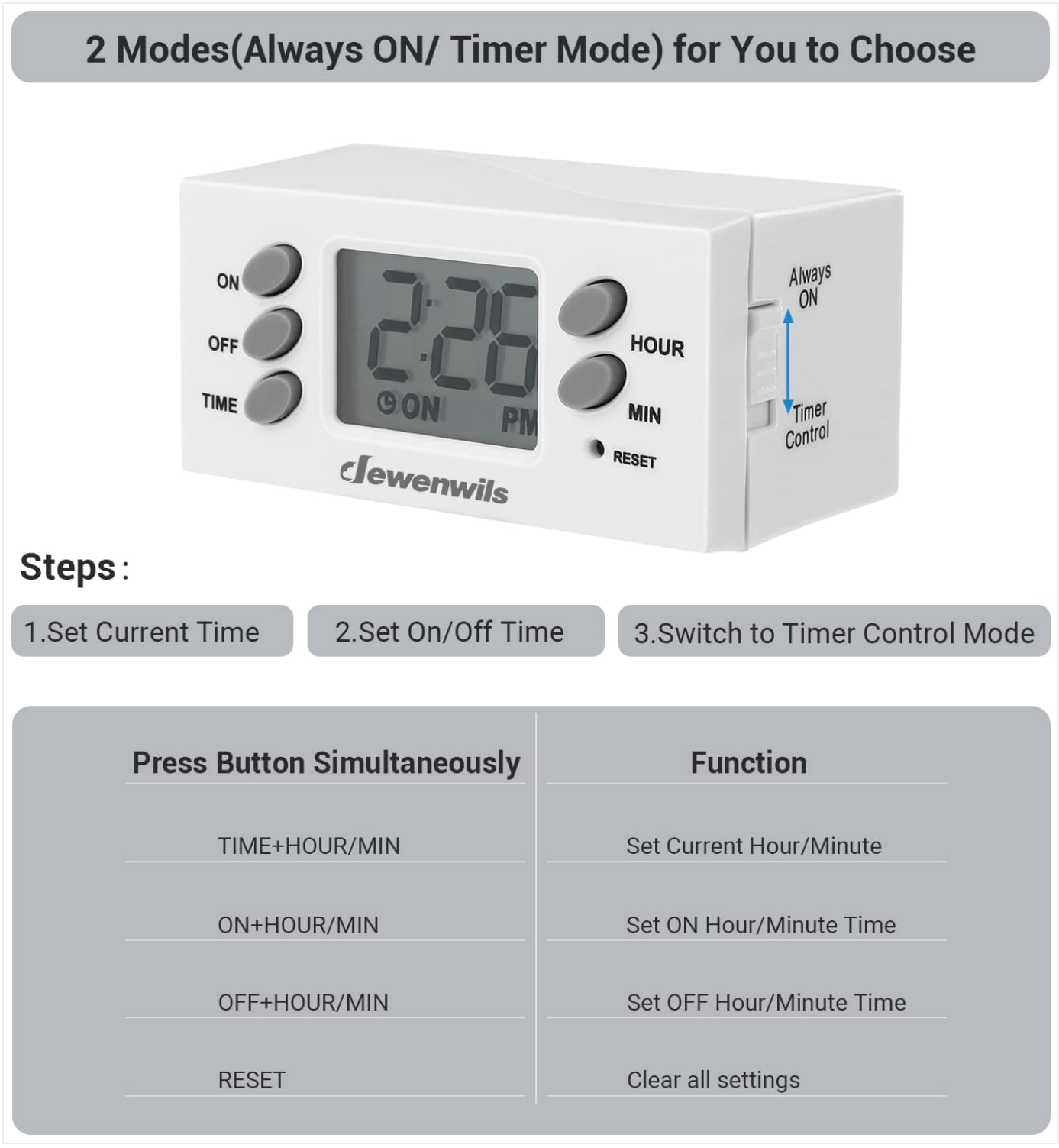


Image 4.2.1: The 24 Hour Outlet Timer showing its two modes: "Always ON" and "Timer Control", with a slider to select between them.

5. Maintenance

- **Cleaning:** Disconnect the device from the power source before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or sprays.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.
- **Overload Protection (Power Strip):** The power strip features an overload protection switch. If the connected load exceeds 15A, the switch will trip, cutting power to all outlets. To reset, unplug some devices and press the red reset button.

6. Troubleshooting

Common Issues and Solutions

Problem	Possible Cause	Solution
Timer display is blank or dim.	Internal battery is low or depleted.	Plug the timer into a live outlet for at least 30 minutes to charge the battery.
Devices connected to timer outlets do not turn ON/OFF as programmed.	Timer is not in AUTO/Timer Control mode; incorrect program settings; power outage.	Ensure the timer is set to AUTO (power strip) or Timer Control (outlet timer). Verify program settings (ON/OFF times). Check power supply.
Power strip outlets are not working.	Overload protection tripped; main switch is OFF.	Check the red reset button on the power strip and press it if it's popped out. Ensure the main power switch is ON.
24 Hour Outlet Timer only has one polarized outlet.	This is by design.	The 24 Hour Outlet Timer is designed with a single polarized outlet.

7. Specifications

DEWENWILS 8-Outlet Power Strip with Timer

Feature	Detail
Total Power Outlets	8 (4 Timer-Controlled, 4 Always-On)
Voltage	120 Volts
Max Current	15A
Special Feature	On And Off Switch, Overload Protection
Cord Length	6ft SJT Cord
Certifications	UL Listed

DEWENWILS 24 Hour Outlet Timer

Feature	Detail
Outlets	1 Polarized Outlet
Voltage	125V

Feature	Detail
Max Current	15A
Max Power	1000W
HP Rating	1/2 HP
Program	Daily Repeat Setting
Certifications	UL Listed

8. Warranty and Support

DEWENWILS products are designed for reliability and performance. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided with your purchase or visit the official DEWENWILS website.

Return Policy: This product is eligible for a 30-day refund/replacement policy as per the seller's terms.

Seller Information: Sold by Dewenwils (Seller ID: A33V0LA7KRMN9P).

For further assistance, you may visit the DEWENWILS Store on Amazon.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question