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› DEWENWILS 8 Outlet Power Strip with Timer User Manual

## Dewenwils KAB-2A5/PS-826-2

# DEWENWILS 8 Outlet Power Strip with Timer User Manual

Model: KAB-2A5/PS-826-2 | Brand: Dewenwils

## 1. INTRODUCTION

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The DEWENWILS 8 Outlet Power Strip with Timer is designed to provide flexible power management for various devices. It features four (4) timed outlets and four (4) always-on outlets, allowing for precise control over connected appliances. The integrated digital timer supports multiple programming modes, including ON/OFF, AUTO, and Random (RDM), with up to 8 customizable programs for daily or weekly schedules. This power strip is suitable for applications such as reptile tanks, aquariums, grow lights, and holiday lighting, helping to automate power usage and conserve energy.



Image 1.1: Overview of the DEWENWILS 8 Outlet Power Strip with Timer. This image displays the white power strip with its 6-foot cord, digital display, control buttons, and eight outlets, four of which are labeled for timer control and four for switch control.

## 2. SAFETY INSTRUCTIONS

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Please read and understand all safety instructions before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Indoor Use Only:** This power strip is designed for indoor use in dry locations. Do not expose to water or moisture.
- **Electrical Rating:** Do not exceed the electrical rating of 15A, 125V, 1875W, 60Hz. Overloading may cause damage or fire.
- **Grounding:** Ensure the power strip is plugged into a properly grounded 3-prong outlet.
- **Overload Protection:** The power strip is equipped with overload protection. If an overload occurs, the main power switch will trip. Reduce the load and reset the switch.
- **Child Safety:** The outlets feature twist-to-lock covers to block dust and prevent accidental contact, enhancing child safety.
- **Avoid Extension Cords:** Do not plug this power strip into another relocatable power tap or extension cord.
- **Disconnection:** Always unplug the power strip from the wall outlet before cleaning or when not in use for extended periods.



## SAFE & RELIABLE

Main Power Switch & Overload protection for safety ensured



Each outlet's face can be turned to lock out water and kid's fingers

Image 2.1: The power strip is shown with a child interacting with the twist-to-lock outlet covers, highlighting its UL listing and safety features. The text 'SAFE & RELIABLE' and 'Main Power Switch & Overload protection for safety ensured' are visible.

### 3. PRODUCT OVERVIEW

The DEWENWILS 8 Outlet Power Strip combines the functionality of a standard power strip with a programmable digital timer. It features a robust design with a 6ft flat plug cord and mounting holes for versatile placement.

## 3.1 Components

- **Total Outlets:** 8 (4 Timed, 4 Always On)
- **Digital LCD Display:** Shows current time, day, and program status.
- **Control Buttons:** WEEK, HOUR, MIN, CLK, MODE, PROG, Clear.
- **Main Power Switch:** Red illuminated ON/OFF switch with overload protection.
- **Flat Plug:** Space-saving design for tight spaces.
- **Mounting Holes:** 4 rear mounting holes for wall installation.
- **Twist-to-Lock Covers:** Rotating covers on each outlet for safety.
- **Backup Battery:** Preserves programmed settings for up to 3 months during power outages.



## 4 ALWAYS ON & 4 TIMED OUTLETS

Zone control, meet your multiple devices and scenarios, perfect for schedule your time.

Image 3.1: This image illustrates the two distinct zones of the power strip: four outlets designated as '4 Always ON' (blue) and four outlets designated as '4 Timer' (yellow), indicating their respective control mechanisms.

# CONFIGURATION & DETAILS

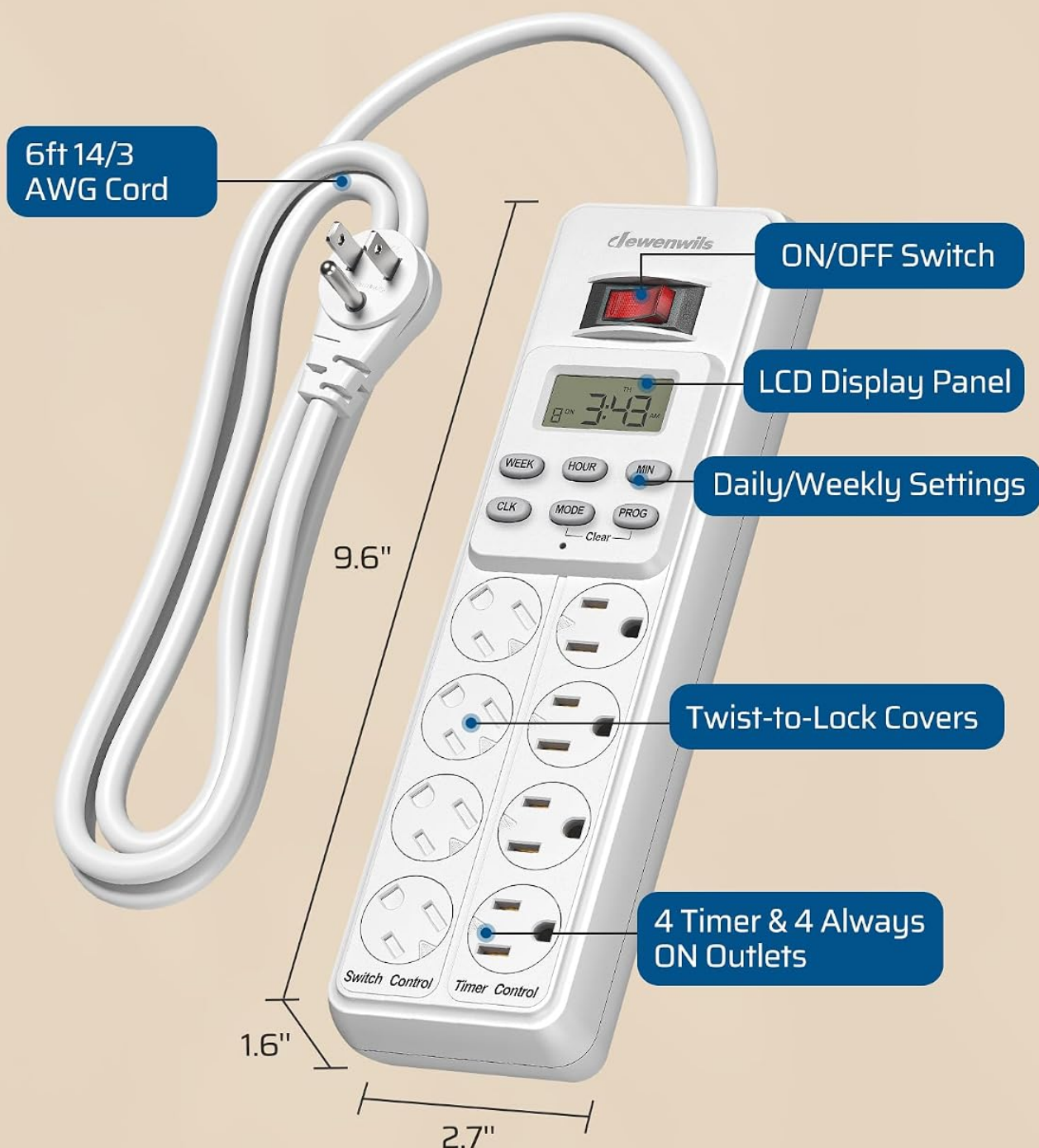


Image 3.2: A detailed diagram of the power strip, labeling its key components such as the ON/OFF switch, LCD display panel, daily/weekly settings buttons, twist-to-lock covers, and the distinction between the 4 timer and 4 always-on outlets. Dimensions (9.6", 1.6", 2.7") and cord specifications (6ft 14/3 AWG) are also shown.

## 4. SETUP

### 4.1 Initial Placement and Connection

1. Unpack the power strip and inspect it for any damage.
2. Choose a dry, indoor location for the power strip. Consider using the rear mounting holes for wall installation if desired.
3. Plug the power strip's flat plug into a standard 3-prong grounded wall outlet.

## FLAT PLUG & 4 MOUNTING HOLES

Humanized design perfect for outlets in tight spaces, meet your multiple usage needs



Image 4.1: The power strip is shown plugged into a wall outlet behind a Christmas tree, demonstrating the utility of its flat plug design for tight spaces and the presence of mounting holes for wall installation.

### 4.2 Setting Current Time and Day

Before programming, ensure the current time and day are set correctly.

1. Press the **CLK** button once. The display will show the current time.
2. While holding the **CLK** button, press the **WEEK** button repeatedly to set the current day (MO, TU, WE, TH, FR, SA, SU).
3. While holding the **CLK** button, press the **HOURL** button repeatedly to set the current hour (12-hour format with AM/PM).
4. While holding the **CLK** button, press the **MIN** button repeatedly to set the current minute.
5. Release the **CLK** button. The time and day are now set.

## 5. OPERATING INSTRUCTIONS

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The power strip offers flexible control over its timed outlets through various modes and programming options.

### 5.1 Understanding Modes

Press the **MODE** button to cycle through the following operational modes for the timed outlets:

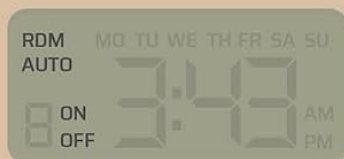
- **ON:** Timed outlets are continuously ON, overriding any programmed schedules.
- **OFF:** Timed outlets are continuously OFF, overriding any programmed schedules.
- **AUTO:** Timed outlets operate according to the programmed ON/OFF schedules. This is the standard operating mode for automated control.
- **RDM (Random):** When in AUTO mode, pressing the **RDM** button activates Random mode. This feature randomizes the programmed ON/OFF times by adding or subtracting 10-30 minutes, creating a lived-in appearance to deter intruders.

### 5.2 Programming Timed Outlets (ON/OFF Schedules)

The power strip supports up to 8 ON/OFF programs. Each program can be set for specific days or groups of days.

# FLEXIBLE SETTING TIMING PROGRAM

Supports weekly cycle, additional RDM can make your home look occupied, preventing thieves.



**4 MODE**  
ON/OFF/AUTO/RDM



**8 ON/OFF**  
Programs for Timer



**7-DAY  
PROGRAMMABLE**

All days of the week (MO-TU-WE-TH-FR-SA-SU)

Any one individual day (MO TU WE TH FR SA SU)

Only weekdays (MO-TU-WE-TH-FR)

Only weekends (SA-SU)

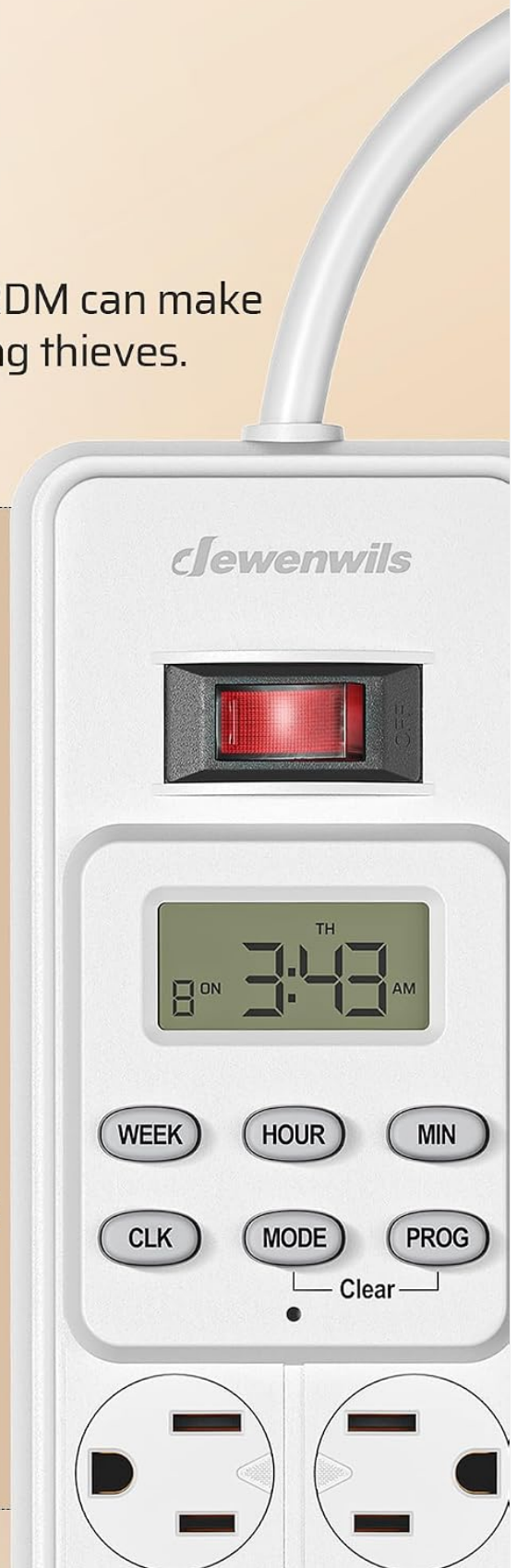


Image 5.1: This image details the flexible timing program settings, showing the 4 modes (ON/OFF/AUTO/RDM), up to 8 ON/OFF programs, and 7-day programmability with options for all days, individual days, weekdays, or weekends.

1. Press the **PROG** button once. The display will show '1 ON'. This is the first ON time setting.
2. Press **WEEK** to select the desired day(s) for this program. Options include: MO, TU, WE, TH, FR, SA, SU, MO TU WE TH FR SA SU (all days), MO TU WE TH FR (weekdays), SA SU (weekends), or individual days.
3. Press **HOUR** to set the hour for '1 ON'.
4. Press **MIN** to set the minute for '1 ON'.

5. Press **PROG** again. The display will show '1 OFF'. This is the first OFF time setting.
6. Repeat steps 2-4 to set the day(s), hour, and minute for '1 OFF'.
7. Continue pressing **PROG** to cycle through '2 ON', '2 OFF', up to '8 ON', '8 OFF', setting each program as needed.
8. After setting all desired programs, press the **CLK** button to return to the current time display.
9. Ensure the power strip is in **AUTO** mode for the programs to execute.

**Note:** If the current time falls within an ON period of a newly set program while in AUTO mode, the timed outlets may not immediately turn ON. They will activate at the next scheduled ON time. To test, set an ON time 1-2 minutes ahead of the current time.

# AUTOMATE YOUR DEVICES EASILY



Feature a backup battery, that preserves programmed settings for up to 3 months if the power goes out or gets disconnected



Image 5.2: This image shows examples of automated device control, with a coffee maker set to turn ON at 6:30 AM and OFF at 7:30 AM, and an aquarium light set to turn ON at 8:00 PM and OFF at 10:00 PM. It also highlights the backup battery feature that preserves settings for up to 3 months.

## 5.3 Using Always-On Outlets

The four (4) outlets labeled 'Switch Control' are always-on outlets. They are controlled directly by the main power switch and are not affected by the digital timer's programming. These are suitable for devices that require continuous power or manual control.

## 5.4 Manual Override

When the power strip is in **AUTO** mode, you can temporarily override the current program by pressing the **MODE** button. This will cycle the timed outlets through ON, OFF, and then back to AUTO, allowing for immediate manual control without erasing programmed settings.

## 6. MAINTENANCE

To ensure optimal performance and longevity of your DEWENWILS Power Strip, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect the power strip from the wall outlet before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use for extended periods, store the power strip in a cool, dry place away from direct sunlight and moisture.
- **Inspection:** Periodically inspect the power cord and plug for any signs of damage. If damaged, discontinue use and replace the unit.

## 7. TROUBLESHOOTING

If you encounter issues with your power strip, refer to the following troubleshooting steps:

| Problem                                             | Possible Cause                                                                                                                                                                                                                         | Solution                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Timed outlets are not turning ON/OFF as programmed. | <ul style="list-style-type: none"><li>• Power strip is not in AUTO mode.</li><li>• Incorrect time/day setting.</li><li>• Programmed times are incorrect or conflicting.</li><li>• Initial activation delay for new programs.</li></ul> | <ul style="list-style-type: none"><li>• Press <b>MODE</b> until 'AUTO' is displayed.</li><li>• Verify and reset current time and day (Section 4.2).</li><li>• Review and correct programmed ON/OFF times (Section 5.2).</li><li>• If a program was just set, the timed outlets will activate at the next scheduled ON time. Test by setting an ON time 1-2 minutes in the future.</li></ul> |
| No power to any outlets.                            | <ul style="list-style-type: none"><li>• Main power switch is OFF.</li><li>• Overload protection tripped.</li><li>• Power outage.</li><li>• Power strip unplugged.</li></ul>                                                            | <ul style="list-style-type: none"><li>• Ensure the main red power switch is in the ON position.</li><li>• If the switch is tripped (popped out), unplug some devices, then press the switch back in to reset.</li><li>• Check your home's circuit breaker.</li><li>• Ensure the power strip is securely plugged into a live wall outlet.</li></ul>                                          |
| Display is blank or incorrect after a power outage. | Backup battery may be depleted or unit experienced a prolonged power loss.                                                                                                                                                             | Reset the current time and day (Section 4.2). Programmed settings should be retained for up to 3 months due to the internal battery.                                                                                                                                                                                                                                                        |
| Random mode (RDM) is not working.                   | Power strip is not in AUTO mode when RDM is activated.                                                                                                                                                                                 | Ensure the power strip is in <b>AUTO</b> mode before pressing <b>RDM</b> .                                                                                                                                                                                                                                                                                                                  |

## 8. SPECIFICATIONS

| Feature | Detail |
|---------|--------|
|---------|--------|

| Feature             | Detail                                                                                        |
|---------------------|-----------------------------------------------------------------------------------------------|
| Model Number        | KAB-2A5/PS-826-2                                                                              |
| Electrical Rating   | 15A, 125V, 1875W, 60Hz                                                                        |
| Total Power Outlets | 8 (4 Timed, 4 Always On)                                                                      |
| Cord Length         | 6 feet (14/3 AWG)                                                                             |
| Material            | Plastic                                                                                       |
| Color               | White                                                                                         |
| Special Features    | Mountable, ON/OFF Switch, Digital Timer, Twist-Lock Plug, Overload Protection, Backup Battery |
| Certifications      | UL Listed                                                                                     |
| Parcel Dimensions   | 27.8 x 13 x 5.4 cm; 670 g                                                                     |

## 9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact Dewenwils customer service directly. Contact details can typically be found on the manufacturer's official website or on the product packaging.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**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