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DEWENWILS AUB07WWWGLMG

DEWENWILS 24-Hour Digital Outlet Timer

Model: AUB07WWWGLMG

Brand: DEWENWILS

1. Product Overview

The DEWENWILS 24-Hour Digital Outlet Timer is designed to automate the power control of various electrical devices. It features a single daily repeat program, a large display for easy readability, and a backup battery to retain settings during power outages. This timer is suitable for indoor use with lamps, fans, small appliances, and seasonal lighting, helping to conserve energy and enhance convenience.

The timer includes one polarized outlet for controlled devices and an "Always ON" outlet for continuous power. Its slim design ensures it does not obstruct adjacent outlets.

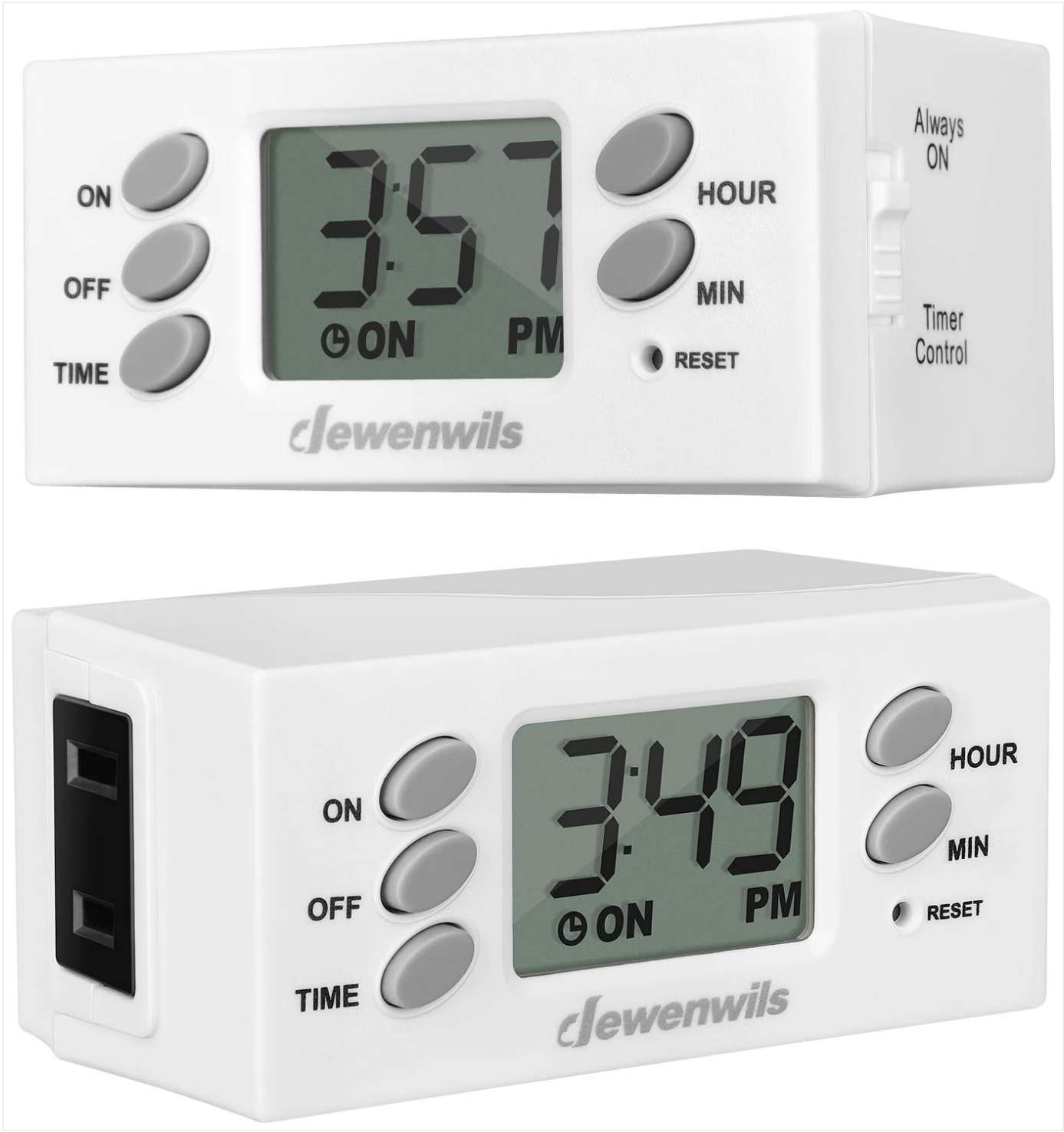


Figure 1: Front and side view of the DEWENWILS 24-Hour Digital Outlet Timer, highlighting the display, control buttons, and the "Always ON / Timer Control" switch.



Figure 2: The timer operates silently, making it suitable for use in quiet environments like bedrooms.

2. Safety Information

- This timer is UL listed, ensuring compliance with safety standards.
- **Electrical Rating:** 125V, 60Hz, 15A/1000W. Do not exceed these ratings.
- For indoor use only. Do not expose to water or damp conditions.
- Do not use with appliances that require continuous supervision, such as heating appliances.
- Ensure the timer is securely plugged into a polarized wall outlet.
- Do not disassemble or attempt to repair the timer. Refer to qualified service personnel.
- Keep out of reach of children.

3. Setup

1. **Initial Charge:** Before first use, plug the timer into an electrical outlet for at least 30 minutes to charge the internal backup

battery. This battery retains your settings during power outages or when the timer is unplugged.

2. **Placement:** Insert the timer into a standard 125V polarized wall outlet. The slim bar design ensures that the timer does not block the second outlet, allowing it to be used simultaneously.



Figure 3: The timer's slim design allows access to the adjacent wall outlet.

3. **Connect Device:** Plug the device you wish to control into the polarized outlet on the right side of the timer (labeled "Timer Control"). The outlet on the left side is "Always ON" and is not controlled by the timer function.



Figure 4: A lamp connected to the timer-controlled polarized outlet.

4. Operating Instructions

The timer has five buttons: ON, OFF, TIME, HOUR, MIN, and a recessed RESET button. There is also a slide switch on the right side to select between "Always ON" and "Timer Control" modes.

4.1 Setting the Current Time

1. Press and hold the **TIME** button.
2. While holding **TIME**, press the **HOUR** button to adjust the current hour. The display will cycle through 12-hour AM/PM format.
3. While holding **TIME**, press the **MIN** button to adjust the current minute.
4. Release the **TIME** button when the correct time is set.

4.2 Setting the ON/OFF Program

This timer supports one daily ON/OFF program.

1. **Set ON Time:**

- Press and hold the **ON** button.
- While holding **ON**, press **HOUR** to set the desired ON hour.
- While holding **ON**, press **MIN** to set the desired ON minute.
- Release the **ON** button. The display will show "ON" next to the set time.

2. **Set OFF Time:**
   - Press and hold the **OFF** button.
   - While holding **OFF**, press **HOUR** to set the desired OFF hour.
   - While holding **OFF**, press **MIN** to set the desired OFF minute.
   - Release the **OFF** button. The display will show "OFF" next to the set time.

4.3 Selecting Operating Mode

Use the slide switch on the right side of the timer to select the operating mode:

- **Always ON:** The connected device will receive continuous power, bypassing the timer program.
- **Timer Control:** The connected device will turn ON and OFF according to your programmed schedule.

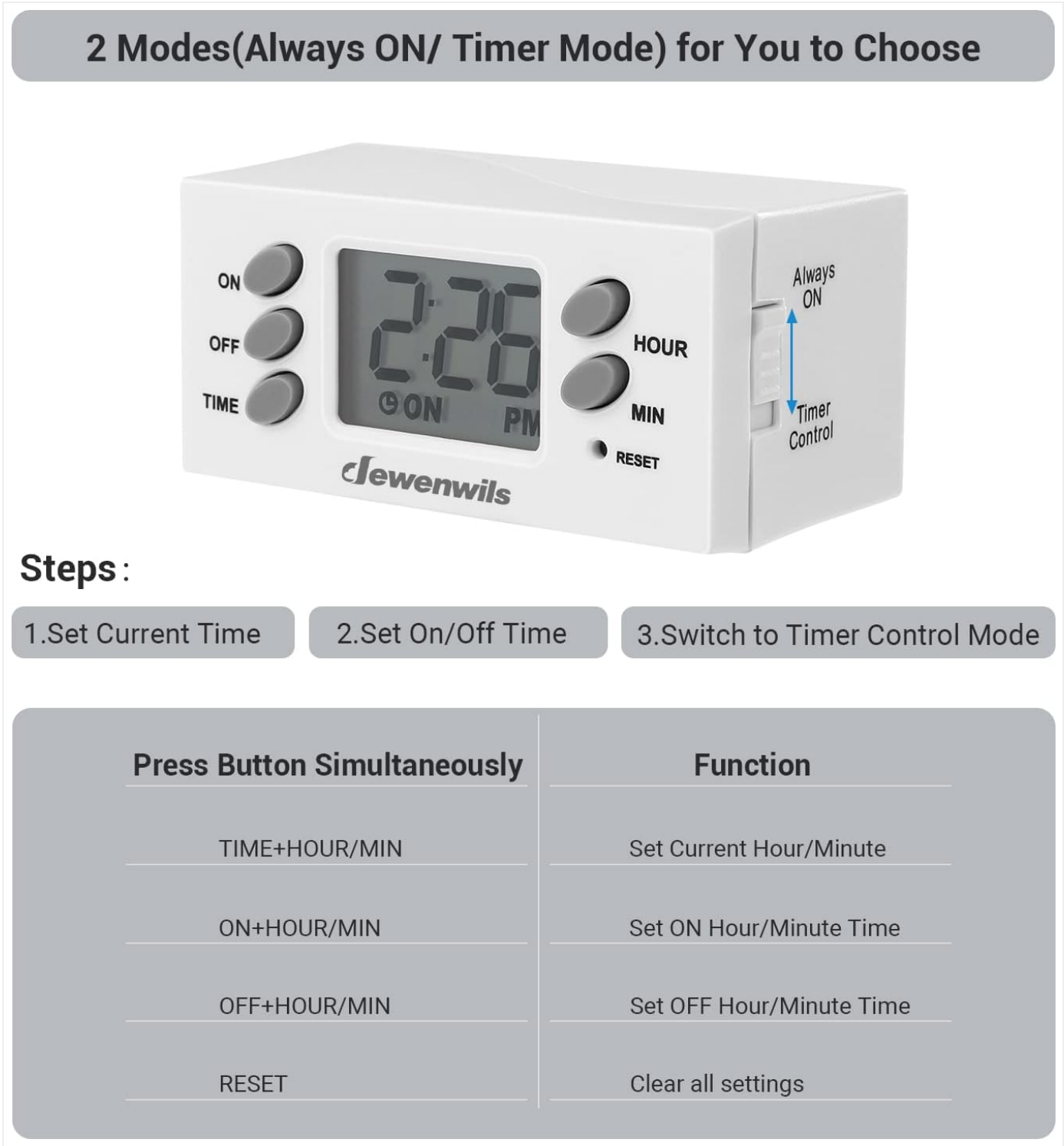


Figure 5: Timer controls and programming steps.

4.4 Resetting the Timer

To clear all programmed settings, use a small pointed object (like a pen tip) to press the recessed**RESET** button. The display will reset to 12:00 AM.

4.5 Usage Examples

The DEWENWILS timer is versatile and can be used for various indoor applications:

- **Holiday Lighting:** Automate your Christmas tree lights or other seasonal decorations to turn on and off daily.



Figure 6: Timer used to schedule Christmas lights daily.

- **Aquarium Lighting:** Maintain a consistent light cycle for your aquarium to support aquatic life.



Figure 7: Timer used for aquarium lighting to save energy and maintain a schedule.

- **Lamps and Fans:** Schedule desk lamps, floor lamps, or small fans to operate only when needed.



Figure 8: Timer set for daily repeat operation with a desk lamp.

5. Maintenance

- **Cleaning:** Disconnect the timer from the power outlet before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the timer in a cool, dry place away from direct sunlight and moisture.
- **Backup Battery:** The internal backup battery is designed to last for several years. It is not user-replaceable. If the timer consistently loses settings after being unplugged, the battery may need servicing by a qualified technician or the unit may need replacement.

6. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Timer display is blank or dim.	Timer is not plugged in, or backup battery is depleted.	Ensure the timer is securely plugged into a live outlet. Allow 30 minutes for the backup battery to charge.
Device does not turn ON/OFF at programmed times.	◦ Operating mode is set to "Always ON". ◦ Incorrect ON/OFF times programmed. ◦ Device connected to the "Always ON" outlet. ◦ Device's own power switch is OFF.	◦ Slide the switch to "Timer Control". ◦ Verify and re-program ON/OFF times (refer to Section 4.2). ◦ Ensure the device is plugged into the "Timer Control" outlet. ◦ Turn the device's power switch to the ON position.
Timer loses settings when unplugged.	Backup battery is not sufficiently charged or has reached end of life.	Plug the timer into an outlet for at least 30 minutes to charge the backup battery. If the issue persists, the internal battery may be depleted and the unit may require replacement.
Timer is difficult to program.	Unfamiliarity with button combinations.	Refer to Section 4.1 and 4.2 for detailed programming steps. Ensure buttons are pressed and held simultaneously as instructed. Consider using the RESET button to clear all settings and start fresh.

7. Specifications

Feature	Detail
Brand	DEWENWILS
Model Number	AUB07WWWGLMG
Material	Polycarbonate
Product Dimensions (D x W x H)	3" x 1.7" x 1.3"
Item Weight	12.6 ounces (358 Grams)
Number of Settings	1 (Daily Repeat ON/OFF)
Screen Size	2 Inches
Power Source	AC
Voltage	120 Volts
Wattage	1000W (Max 1875W)
Amperage Capacity	15 Amps
Installation Method	Plug-in
Display Style	LCD

Feature	Detail
Plug Format	A - US style (Polarized)
Switch Style	Push Button / Slide Switch
Certification	UL Listed
Backup Battery	Internal, non-replaceable (retains settings for up to 3 months)

8. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact DEWENWILS customer service directly. Contact details are typically available on the manufacturer's official website or through your purchase platform.
Please have your model number (AUB07WWWGLMG) and purchase date available when contacting support.

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