DEWENWILS ITE-06

DEWENWILS ITE-06 7-Day Programmable Digital Timer Instruction Manual

Model: ITE-06

1. Introduction

Thank you for choosing the DEWENWILS ITE-06 7-Day Programmable Digital Timer. This device is designed to automate the control of your indoor electrical appliances, helping to conserve energy and enhance convenience. It features dual grounded outlets and can be programmed for up to 8 ON/OFF cycles over a 7-day period. Please read this manual thoroughly before operation to ensure proper use and to maximize the timer's functionality.

2. Safety Instructions

- For indoor use only. Do not expose to rain or moisture.
- Do not exceed electrical ratings: 125V AC, 60Hz, 15A Resistive, 1000W Tungsten.
- Ensure the timer is securely plugged into a grounded outlet.
- Do not use with appliances that could cause hazardous conditions if left unattended, such as heating appliances or power tools.
- Keep out of reach of children.
- Do not disassemble or attempt to repair the unit. Contact customer support if service is required.

3. Product Overview

The DEWENWILS ITE-06 timer features a clear digital display and intuitive buttons for easy programming. It includes two grounded outlets on the sides for connecting your devices.



Figure 3.1: Front view of two DEWENWILS ITE-06 digital timers, highlighting the display and dual outlets.



Figure 3.2: Detailed view of the timer's display and control buttons.

Components:

- **Digital Display:** Shows current time, day, and program status.
- **Control Buttons:** Week, Hour, Min, Time, R (Reset), Prog (Program).
- **Mode Switch:** (Located on the side) For selecting ON, OFF, or AUTO mode.
- **Grounded Outlets:** Two outlets for connecting appliances.

4. Setup

4.1 Initial Power-Up

1. Plug the timer into a standard 3-prong grounded wall outlet.
2. The display will illuminate. Allow the internal NiMH battery to charge for approximately 30 minutes before initial programming. This battery retains settings during power outages or when unplugged.

4.2 Setting Current Time

To set the current day and time:

1. Press and hold the **Time** button.
2. While holding **Time**, press the **Week** button repeatedly until the correct day of the week is displayed.
3. While holding **Time**, press the **Hour** button repeatedly to set the correct hour (AM/PM will change automatically).
4. While holding **Time**, press the **Min** button repeatedly to set the correct minute.
5. Release the **Time** button. The current time is now set.

4.3 Mode Selection

The timer has a side switch to select the operating mode:



Figure 4.1: Auto/Manual Control switch and display indications.

- **ON:** The connected appliance will remain continuously ON.
- **OFF:** The connected appliance will remain continuously OFF.
- **AUTO:** The connected appliance will operate according to the programmed ON/OFF schedules. Ensure the switch is in the AUTO position for programmed operation.

5. Operating Instructions

5.1 Programming ON/OFF Times

The timer allows for up to 8 distinct ON/OFF programs. Each program consists of an ON time and an OFF time.

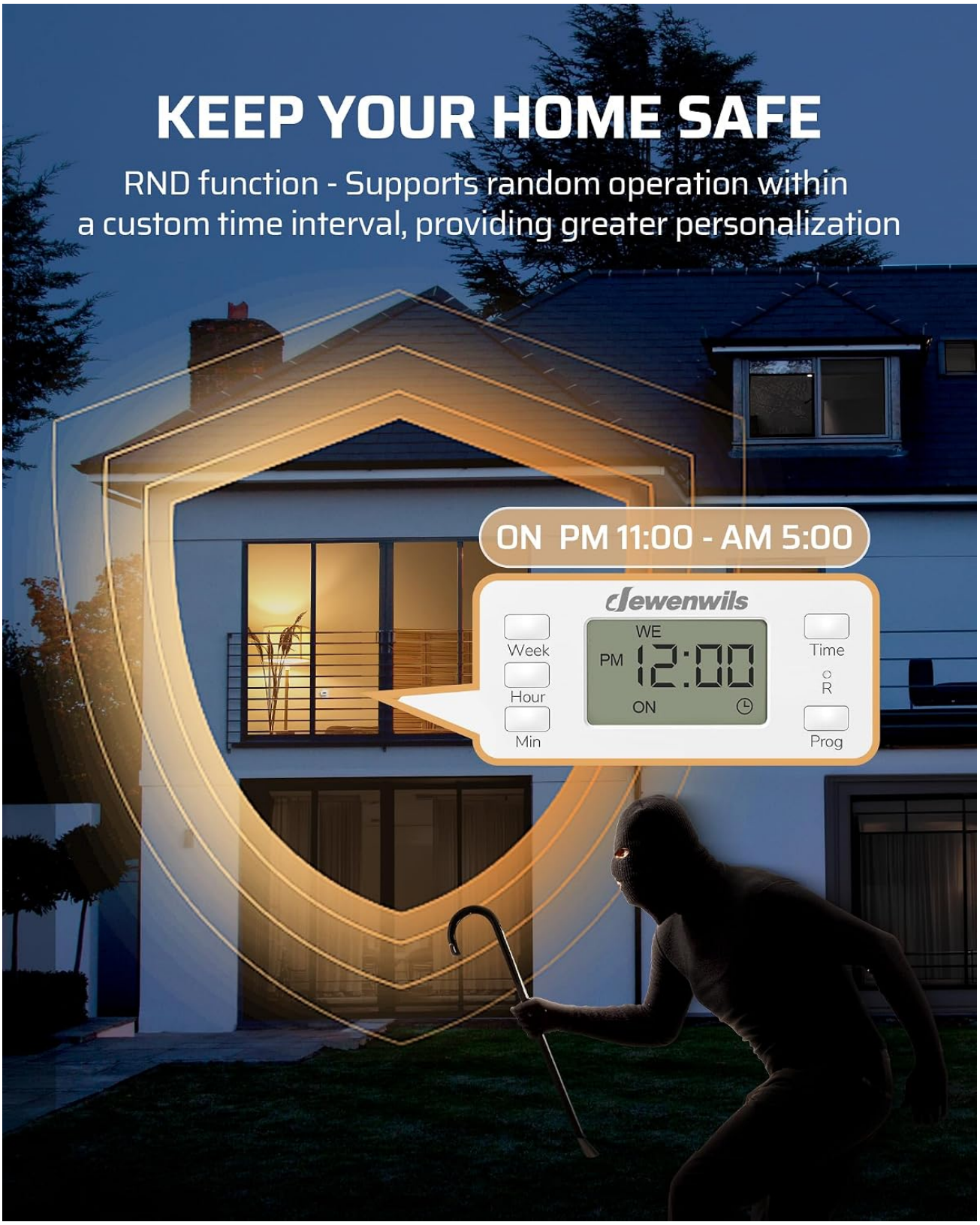


Figure 5.1: Example of setting Program 1 ON and OFF times.

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 individual days, weekdays (MO TU WE TH FR), weekends (SA SU), or everyday (MO TU WE TH FR SA SU).
3. Press **Hour** to set the ON hour.
4. Press **Min** to set the ON minute.
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 OFF day(s), hour, and minute for Program 1.

7. Press **Prog** again to move to '2 ON' and repeat the process for up to 8 programs.
8. After setting all desired programs, press the **Time** button to return to the current time display.

For the timer to execute the programs, ensure the side switch is set to **AUTO** mode.



Figure 5.2: The timer allows for precise programming down to the minute.

5.2 Random Function (RND)

The Random function can be used to deter intruders by making it appear as if someone is home. When activated, the timer will randomly turn ON and OFF the connected appliance within a set time interval.



Figure 5.3: The Random function can enhance home security.

To activate the Random function:

1. Ensure the timer is in **AUTO** mode.
2. Press the **R** button. 'RND' will appear on the display, indicating the function is active.
3. To deactivate, press the **R** button again. 'RND' will disappear.

6. Maintenance

6.1 Cleaning

To clean the timer, unplug it from the wall outlet and wipe it with a dry, soft cloth. Do not use liquid cleaners or immerse the unit in water.

6.2 Internal Battery

The timer has a built-in NiMH battery that maintains your programmed settings for up to 6 months during power outages or when the unit is unplugged. No replacement is needed for this battery.



Figure 6.1: The timer's memory function retains settings even when unplugged.

7. Troubleshooting

Problem	Possible Cause	Solution
Appliance does not turn ON/OFF at programmed times.	Timer is not in AUTO mode. Incorrect program settings.	Ensure side switch is set to AUTO. Review and correct program settings (ON/OFF times, days).
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 internal battery.
Timer is not responding to button presses.	Temporary software glitch.	Press the 'R' (Reset) button with a pointed object (e.g., a pen tip) to reset the timer. You will need to re-set the current time and programs.
Appliance remains ON or OFF continuously.	Timer is in ON or OFF mode, not AUTO.	Slide the side switch to the AUTO position.

8. Specifications

- **Model:** ITE-06
- **Voltage:** 125V AC, 60Hz
- **Max Load:** 15A Resistive, 1000W Tungsten
- **Dimensions:** 3.5 x 1 x 3.5 inches (approximate)
- **Item Weight:** 8.8 ounces
- **Material:** Plastic
- **Outlets:** 2 Grounded Outlets
- **Programs:** Up to 8 ON/OFF programs per day/week
- **Internal Battery:** NiMH (retains settings for up to 6 months)

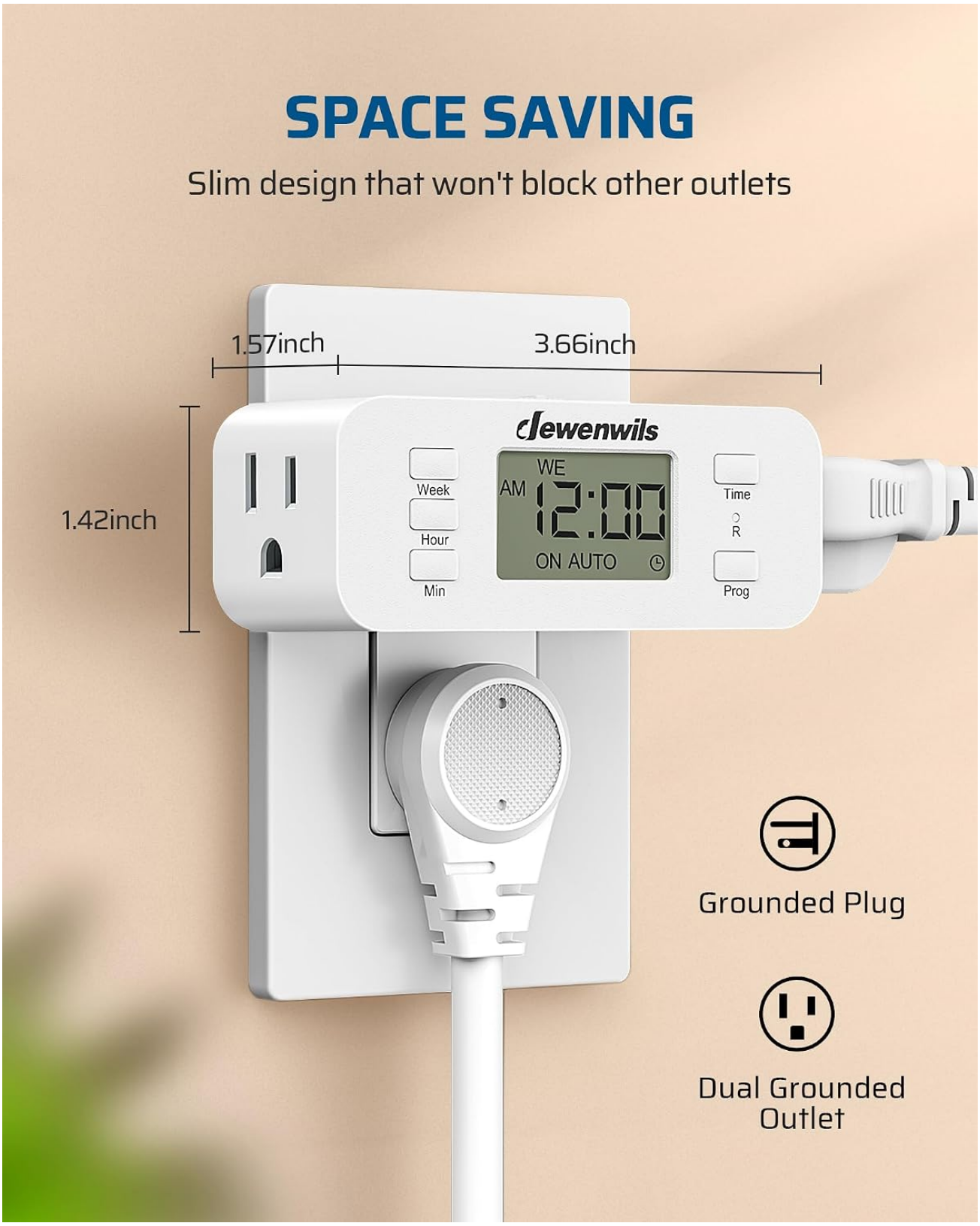


Figure 8.1: Timer dimensions and outlet configuration.



Figure 8.2: Compact design ensures the timer does not block adjacent outlets.

9. Warranty and Support

DEWENWILS products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official DEWENWILS website. Please have your model number (ITE-06) and purchase information ready when contacting support.

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.

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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