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DEWENWILS ITE-04

DEWENWILS Indoor Countdown Timer Outlet

Model: ITE-04

Introduction

This manual provides detailed instructions for the DEWENWILS Indoor Countdown Timer Outlet, Model ITE-04. This digital timer is designed to automate the power control of various indoor electrical appliances, offering both countdown and daily repeat functions for convenience and energy saving. Please read this manual thoroughly before use to ensure proper operation and safety.

Safety Information

WARNING: To reduce the risk of fire or electric shock, observe the following precautions:

- Do not immerse the timer in water or expose it to rain.
- Do not connect any appliance that exceeds the timer's maximum load rating (15A/1000W, 1/2 HP).
- Ensure the timer is fully inserted into a grounded 125V, 60Hz outlet.
- Do not use with extension cords unless the cord can be fully inserted.
- Do not disassemble or attempt to repair the unit. Refer all servicing to qualified personnel.
- Keep out of reach of children.
- For indoor use only.

Product Overview

The DEWENWILS Indoor Countdown Timer Outlet features a compact design with a clear digital display and intuitive controls.



Figure 1: Front view of the DEWENWILS Indoor Countdown Timer Outlet.

This image displays the timer's front face, highlighting the digital screen which shows the countdown time and current mode (ON AUTO). The control buttons '+1Min', '-1Min', '+30Min', and 'Repeat' are visible, along with the DEWENWILS logo.

Key Features:

- **Customizable Countdown:** Set precise countdown times up to 20 hours using '+1min', '-1min', and '+30min' buttons.
- **Daily Repeat Mode:** Automatically repeats the set program daily at the same time until manually turned off.
- **Auto/Manual Control:** A side switch allows selection between Always On, Always Off, or Auto (countdown/repeat) modes.
- **Large Digital Screen:** Provides clear visibility of the timer's status and settings.
- **Memory Function:** Built-in backup battery preserves programming settings for up to 3 months during power outages or when unplugged.
- **Space-Saving Design:** Compact size ensures it does not block adjacent outlets.
- **Grounded Outlet:** Features a 3-prong grounded outlet for safety.

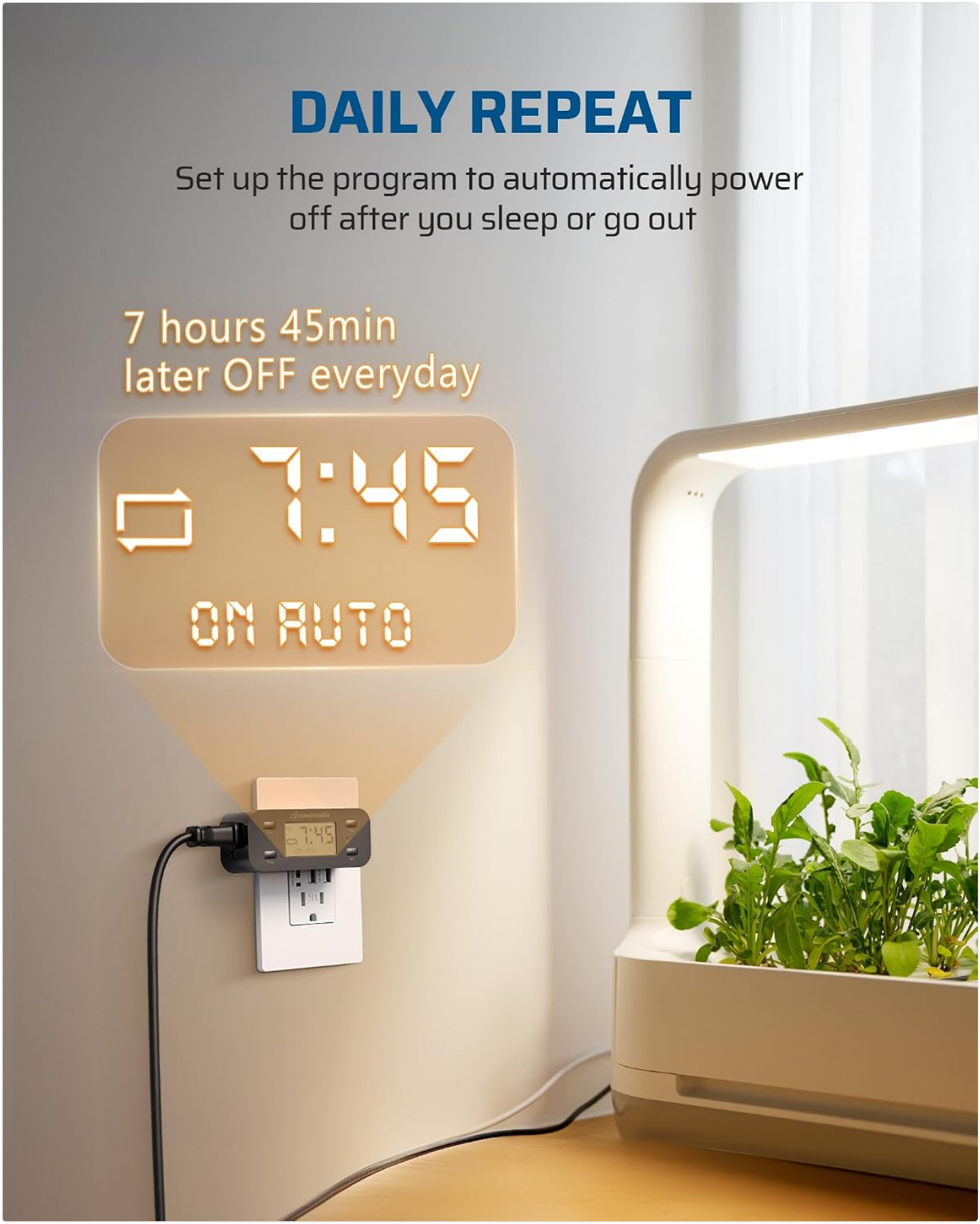


Figure 2: Auto/Manual Control Switch and Display Modes.

This image illustrates the side switch for selecting 'OFF', 'AUTO', or 'ON' modes. Below it, three display examples show 'Always ON', 'Countdown (12:00 ON AUTO)', and 'Always OFF' screens.



Figure 3: Space-Saving Design and Dimensions.

This image shows the timer plugged into a wall outlet, with dimensions (1.54 inches width, 3.45 inches depth, 1.52 inches height) indicating its slim profile that avoids blocking adjacent outlets. It also highlights the grounded plug and outlet.

Setup

1. **Unpack the Timer:** Carefully remove the timer from its packaging.
2. **Initial Power-Up:** Plug the timer into a standard 125V, 60Hz grounded wall outlet. The display will illuminate.

3. **Reset (Optional):** If the display is erratic or you wish to clear previous settings, use a small pin or paperclip to press the recessed 'Reset' button (usually located near the display or on the side).
4. **Set Mode:** Use the side switch to select the desired operating mode: 'ON' (always on), 'OFF' (always off), or 'AUTO' (for countdown/repeat functions). For initial setup, select 'AUTO'.

Operating Instructions

Setting a Countdown Program:

This mode allows the connected appliance to turn off after a set duration.

1. Ensure the side switch is set to 'AUTO'.
2. Use the **'+1Min'**, **'-1Min'**, and **'+30Min'** buttons to adjust the desired countdown time. The display will show the set duration.
3. The maximum setting is 19 hours and 59 minutes. Long-pressing the buttons will speed up the adjustment.
4. Once the desired time is set, the countdown will begin automatically. The display will show the remaining time and 'ON AUTO'.
5. When the countdown reaches zero, the connected appliance will turn off.



Figure 4: Once Countdown Example.

This image shows the timer plugged into an outlet, displaying '0:45 ON AUTO', indicating a 45-minute countdown. A fan is connected to the timer, illustrating its use for appliances like coffee machines, curling irons, or Christmas lights to enhance electrical safety.

Using Daily Repeat Mode:

This function allows the set countdown to repeat daily at the same time.

1. First, set your desired countdown duration as described above.

2. Press the **'Repeat'** button. The 'R' indicator on the display will light up, confirming that the daily repeat function is active.
3. The timer will now automatically repeat the set countdown daily at the same time it was initially activated.
4. To deactivate the repeat mode, press the**'Repeat'** button again. The 'R' indicator will turn off.



Figure 5: Daily Repeat Example.

This image shows the timer displaying '7:45 ON AUTO' with the 'R' indicator lit, signifying a daily repeat of a 7-hour 45-minute cycle. The timer is connected to a plant grow light, demonstrating its utility for automating daily routines, such as turning off lights after sleep or when

leaving home, which can also deter burglars by making the home appear occupied.

Switching Operating Modes:

Use the side switch to quickly change the timer's behavior:

- **ON:** The connected appliance will remain continuously on, bypassing any timer settings.
- **OFF:** The connected appliance will remain continuously off, bypassing any timer settings.
- **AUTO:** The timer will operate according to the set countdown or daily repeat program.



Figure 6: Enhancing Home Security.

This image depicts the timer in use, with a house in the background and a stylized shield overlay, symbolizing its role in home security. The daily repeat function can be used to automatically turn lights on and off, creating the impression that the home is occupied and deterring potential intruders.

Maintenance

- **Cleaning:** Disconnect the timer from the power outlet before cleaning. Wipe the exterior with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Storage:** If storing the timer for an extended period, ensure it is unplugged and kept in a cool, dry place. The internal backup battery will retain settings for up to 3 months.

Troubleshooting

Problem	Possible Cause	Solution
Timer display is blank or not responding.	No power; internal battery depleted; unit malfunction.	Ensure the timer is securely plugged into a live outlet. If recently unplugged, the display may take a moment to activate. If problem persists, try resetting the unit.
Appliance does not turn on/off as programmed.	Incorrect mode selected; program not set correctly; appliance not functioning.	Verify the side switch is set to 'AUTO'. Recheck your countdown or repeat program settings. Ensure the connected appliance is working properly when plugged directly into an outlet.
Display is difficult to read.	Viewing angle; insufficient lighting.	Adjust your viewing angle. Ensure adequate ambient lighting for optimal display visibility. The display does not have a backlight.
Repeat function not working.	'Repeat' button not activated; timer unplugged.	Ensure the 'R' indicator is lit on the display. The repeat function requires the timer to remain plugged in.

Specifications

- **Model:** ITE-04
- **Voltage:** 125V~
- **Frequency:** 60Hz
- **Max Load:** 15A / 1000W / 1/2 HP
- **Material:** Plastic
- **Product Dimensions (D x W x H):** 3.45" x 1.54" x 1.52"
- **Item Weight:** 3.84 ounces
- **Number of Settings:** 3 (referring to the main control buttons for time adjustment)
- **Backup Battery:** Yes (retains settings for up to 3 months)
- **Color:** Black

Warranty and Support

Warranty information for the DEWENWILS Indoor Countdown Timer Outlet (Model ITE-04) is not explicitly provided within this manual. For details regarding warranty coverage, please refer to the product packaging or contact DEWENWILS customer support directly.

For technical support or inquiries, please visit the official DEWENWILS website or contact their customer service

department. Contact information can typically be found on the product packaging or the brand's official online presence.
DEWENWILS Official Store: Visit Store

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