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DEWENWILS CHODT11C

DEWENWILS Outdoor Weatherproof Light Timer

MODEL: CHODT11C - INSTRUCTION MANUAL

Introduction

Thank you for choosing the DEWENWILS Outdoor Weatherproof Light Timer. This device is designed to provide convenient and reliable control for your outdoor and indoor lighting, as well as other electrical appliances. It features multiple timer choices, a photocell sensor for automatic dusk-to-dawn operation, and a durable, weatherproof design. Please read this manual thoroughly before use to ensure proper operation and safety.



Image: Two DEWENWILS outdoor weatherproof light timers, black in color, with short flexible cords and three-prong plugs. Each timer unit features a digital display and a control button.

Key Features

- **Multiple Timer Choices:** Select from Always ON/OFF, countdown from 1-9 hours, ON at dusk OFF at dawn, or ON at dusk OFF after 1-9 hours. Settings repeat daily.
- **Easy Programming:** A single button controls all programming modes.
- **Weatherproof Design:** Constructed from heavy-duty fireproof PPE material with a 16 AWG SJTW cord, suitable for outdoor use in various weather conditions.
- **Grounded Outlets:** Equipped with two 3-prong grounded outlets, ideal for controlling holiday lights, string lights, and other garden decorative lights.
- **UL Listed:** Ensures safety and quality standards.



Image: A DEWENWILS timer unit is shown alongside four circular icons representing its functions: Light Sensor, Countdown, Light Sensor Countdown, and ON/OFF. The background depicts an outdoor dining scene illuminated by string lights, illustrating a common application.

Setup Instructions

1. **Placement:** For outdoor use, ensure the timer is mounted in a vertical position with the outlet facing downward. It should be at least 2 feet above the ground to prevent water splash into the outlets. The weatherproof design allows operation in rain or snow.
2. **Connection:** Plug the timer into a standard 120V AC grounded electrical outlet.
3. **Appliance Connection:** Plug your desired lights or appliances into the two grounded outlets on the timer.



Image: A DEWENWILS timer is shown mounted vertically on an exterior wall, with rain visible in the background. The image highlights the product's weatherproof feature, emphasizing the recommended vertical mounting position for outdoor use.

Operating Instructions

The timer features a single control button to cycle through its various operating modes. The current mode is indicated on the digital display.

Programming Modes:

Press the gray button repeatedly to cycle through the following settings:

Display	Function
F	OFF (Power is off)
O	ON (Power is continuously on)

Display	Function
d	ON at dusk, OFF at dawn (Photocell sensor activated)
1, 2, 3... 9	ON at dusk, OFF after 1, 2, 3... 9 hours (Photocell sensor activated with countdown)
1., 2., 3..... 9.	ON immediately, OFF after 1, 2, 3... 9 hours (Countdown timer without photocell)

Note: Timer settings can only be adjusted by whole hours.



The Screen Shows	Function
F	OFF
O	ON
d	ON at dusk,OFF at dawn
1,2,3... 9	ON at dusk, OFF after 1,2,3...9 hours
1. 2.3..... 9.	ON immediately and OFF after 1,2,3,...9 hours
Note: It only could be adjusted by whole hour	

Image: A detailed view of the DEWENWILS timer's digital display, showing the letter 'F' (indicating OFF mode). Below the timer, a table clearly outlines the various display codes (F, O, d, 1-9, 1.-9.) and their corresponding timer functions.

Maintenance

- Keep the timer clean and free from debris.
- Periodically check the cord and plug for any signs of damage.

- Ensure the photocell sensor is not obstructed by dirt, leaves, or other objects to guarantee accurate dusk-to-dawn operation.

Troubleshooting

- **Timer does not turn on/off as expected:** Verify that the correct mode (F, O, d, 1-9, or 1.-9.) is selected on the display. Ensure the photocell sensor is clean and unobstructed if using dusk-to-dawn modes.
- **Settings lost after power outage:** This timer does not retain settings after a power interruption. If power is lost, even briefly, the timer will revert to its default 'OFF' mode. You will need to manually reset your desired program by pressing the gray button until the correct mode is displayed.
- **Photocell sensor not functioning:** Ensure the sensor is exposed to ambient light and not covered. Test the timer in a dark environment to confirm if the 'd' or '1-9' modes activate correctly.

Specifications

- **Brand:** DEWENWILS
- **Model Number:** CHODT11C
- **Color:** Black
- **Material:** Plastic (Heavy-duty fireproof PPE)
- **Cord:** 16 AWG SJTW
- **Item Weight:** Approximately 130 Grams (4.6 ounces)
- **Number of Settings:** 5 (Always ON/OFF, Countdown, Dusk-to-Dawn, Dusk-to-Dawn with Countdown)
- **Electrical Rating:** 13 A, 1/2 HP
- **Certifications:** UL Listed
- **Package Dimensions:** 6.1 x 4.09 x 3.54 inches



Image: A composite image displaying four close-up details of the DEWENWILS timer: the right-angle plug, the light sensor indicator, the grounded outlet, and the mounting hole for installation.

Warranty

This DEWENWILS product comes with a one-year warranty from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects under normal use conditions.

Support

For technical assistance, troubleshooting, or warranty inquiries, please contact DEWENWILS customer support. Refer to the product packaging or the official DEWENWILS website for the most current contact information.

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.

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