

## DEWENWILS HIDE22X

# DEWENWILS 24 Hour Programmable Digital Timer Outlet

Model: HIDE22X

Brand: DEWENWILS

## 1. INTRODUCTION

Thank you for choosing the DEWENWILS 24 Hour Programmable Digital Timer Outlet. This device is designed to automate the on/off cycles of your electrical appliances, such as indoor lamps, fans, and aquarium equipment, enhancing convenience and promoting energy efficiency. Please read this manual thoroughly before use to ensure proper operation and safety.

### Safety Information

- For indoor use only. Do not expose to rain or moisture.
- Do not exceed the maximum load rating of 125V/15A/1000W.
- Ensure the device is securely plugged into a grounded outlet.
- Do not disassemble or attempt to repair the unit. Contact customer support if service is required.
- Keep out of reach of children.

## 2. PRODUCT FEATURES

- **3 Group Daily Repeat Program:** Program up to three distinct ON/OFF schedules that repeat daily. Easily switch between Always On, Auto, or Always Off modes using the side switch. The large display shows current settings for clear visibility.

# DAILY REPEAT

3 ON/OFF Program per Day



Image: DEWENWILS Digital Timer Outlet displaying three programmable daily repeat schedules.

- **Compact & Space-Saving Design:** The slim profile ensures that the timer does not obstruct adjacent outlets, maintaining full use of your wall receptacles. Its minimalist aesthetic blends with various home decors.

# SPACE SAVING

Slim design that won't block other outlets



Image: DEWENWILS Digital Timer Outlet plugged into a wall, highlighting its compact size and non-obstructive design.

- **Memory Function & Silent Operation:** An internal Ni-MH battery preserves programmed settings for up to three months during power outages or disconnections. The timer operates silently, making it suitable for bedrooms and quiet environments.

# COMPLETELY SILENT

Doesn't make any noise and won't disturb your rest or work



Image: DEWENWILS Digital Timer Outlet in a bedroom setting, indicating silent operation.

- **Accurate & Dependable:** Programs can be set precisely to the minute, ensuring reliable automatic control of your devices. This helps save energy and provides security by making your home appear occupied.

# BACKUP BATTERY

Settings are saved for up to 3 months in case of a power failure

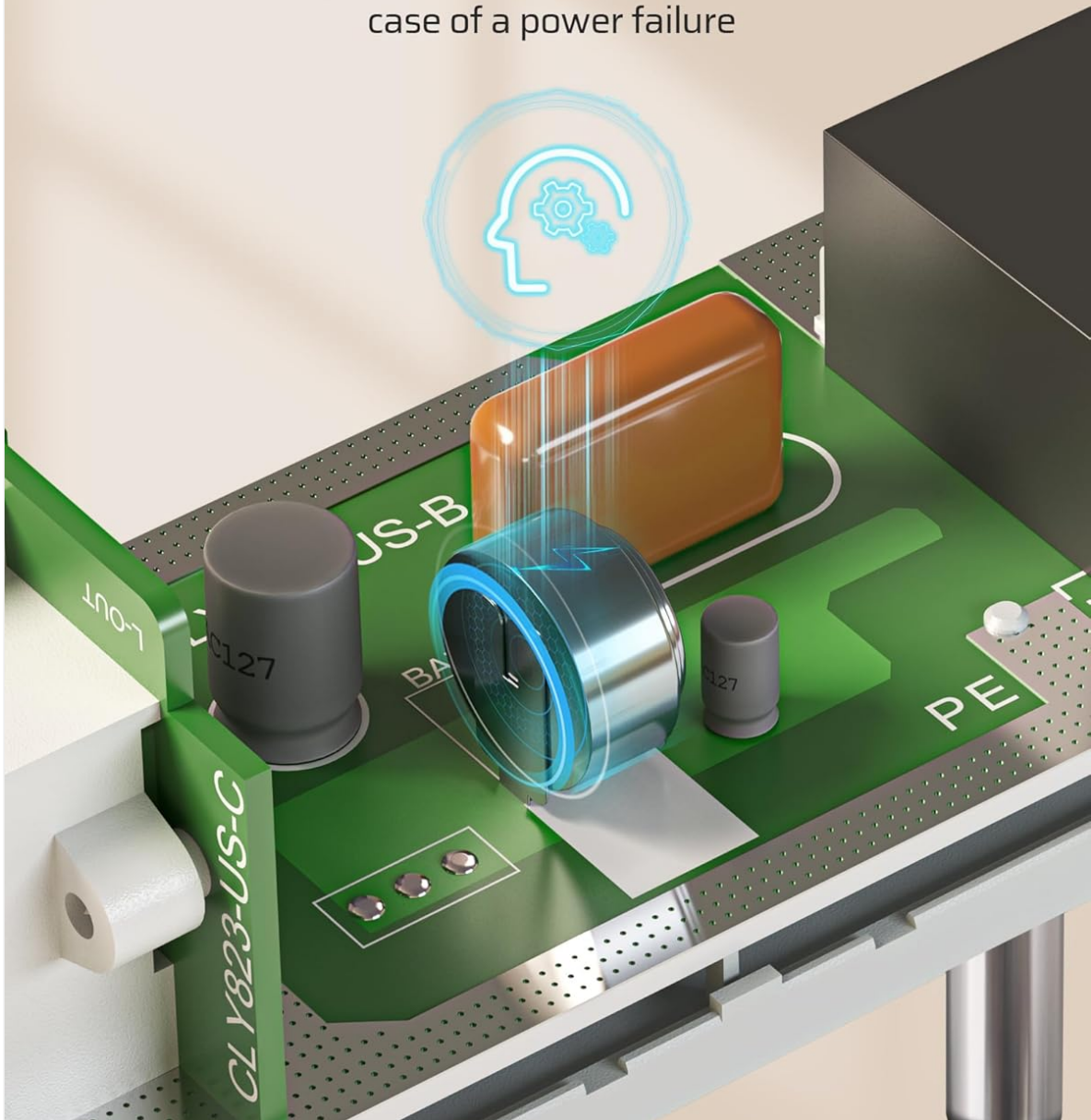


Image: Close-up of the timer's digital display, demonstrating minute-level programming accuracy.

- **Auto/Manual Control:** A convenient side switch allows for quick selection between ON (always on), AUTO (programmed schedule), and OFF (always off) modes.

# ACCURATE & DEPENDABLE

Programmable to the minute, min time interval 1 minute.



Image: Side view of the timer showing the ON/AUTO/OFF selection switch.

## 3. PACKAGE CONTENTS

- DEWENWILS 24 Hour Programmable Digital Timer Outlet (2 units)
- Instruction Manual

## 4. SPECIFICATIONS

Feature	Detail
Model Number	HIDT22X
Voltage	125V~, 60Hz

Current Rating	15A
Power Rating	1000W
Outlet Type	1 Grounded Outlet, 3-Prong
Number of Programs	3 ON/OFF programs per day
Minimum Setting Time	1 minute
Battery Type	Ni-MH (for memory backup)
Product Dimensions	1.54"D x 3.45"W x 1.52"H
Material	Plastic

## 5. SETUP INSTRUCTIONS

Follow these steps to prepare your timer for use:

- Reset the Timer:** Before initial use or after a prolonged period of disuse, reset the timer. Use a small, pointed object (like a paperclip) to press the recessed 'R' (Reset) button. The display will clear, and the timer will be ready for programming.
- Set Current Time:**
  - Press and hold the 'Time' button.
  - While holding 'Time', press the 'Hour' button to adjust the current hour.
  - While holding 'Time', press the 'Min' button to adjust the current minute.
  - Release the 'Time' button when the correct time is set. The AM/PM indicator will change accordingly.
- Plug into Outlet:** Insert the timer into a standard 3-prong grounded wall outlet. Ensure it is firmly seated.

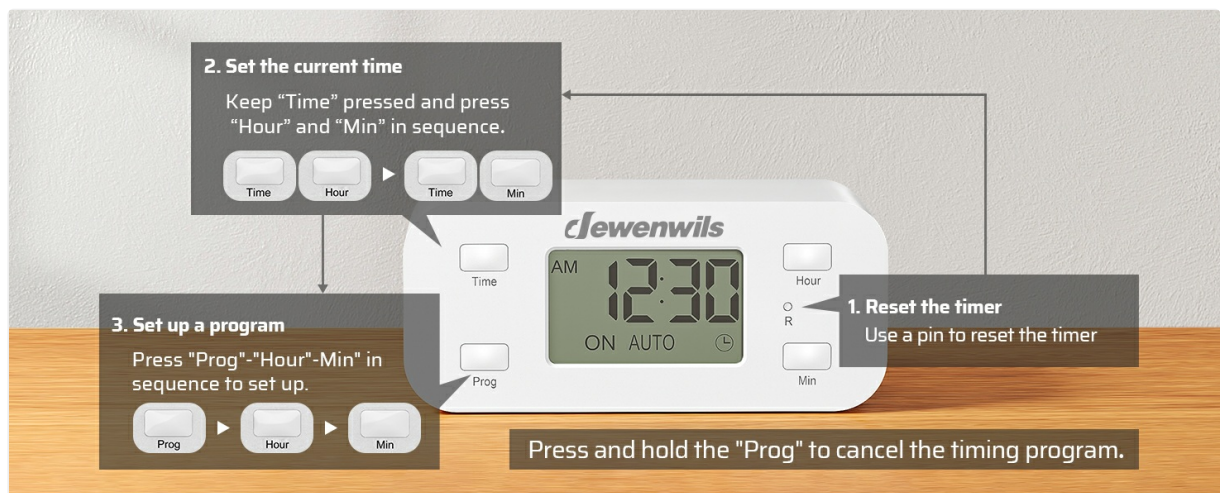


Image: Visual guide for resetting the timer, setting the current time, and programming schedules.

## 6. OPERATING INSTRUCTIONS

### Programming ON/OFF Schedules

The timer allows for up to 3 ON/OFF programs per day.

- Press the 'Prog' button once to enter Program 1 ON setting. The display will show '1 ON'.

2. Press the 'Hour' button to set the desired ON hour for Program 1.
3. Press the 'Min' button to set the desired ON minute for Program 1.
4. Press 'Prog' again to enter Program 1 OFF setting. The display will show '1 OFF'.
5. Press the 'Hour' button to set the desired OFF hour for Program 1.
6. Press the 'Min' button to set the desired OFF minute for Program 1.
7. Repeat steps 1-6 for Program 2 and Program 3 if needed. Each press of 'Prog' cycles through '1 ON', '1 OFF', '2 ON', '2 OFF', '3 ON', '3 OFF', and then returns to the current time display.
8. To exit programming mode at any time, simply stop pressing buttons for approximately 30 seconds, or press the 'Time' button.
9. To cancel a specific timing program, press and hold the 'Prog' button while the desired program (e.g., '1 ON') is displayed. The program will be cleared.

### Using the ON/AUTO/OFF Switch

The slide switch on the side of the timer controls its operating mode:

- **ON:** The connected appliance will remain continuously ON, overriding all programmed schedules.
- **AUTO:** The connected appliance will operate according to the programmed ON/OFF schedules. The display will show 'ON AUTO' or 'OFF AUTO' depending on the current state. This is the recommended mode for automated control.
- **OFF:** The connected appliance will remain continuously OFF, overriding all programmed schedules.



Image: Examples of devices that can be controlled by the DEWENWILS Digital Timer Outlet.

## 7. 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.
- **Battery:** The internal Ni-MH battery is maintenance-free and recharges automatically when the timer is plugged into an active outlet. No user replacement is necessary.
- **Storage:** If storing the timer for an extended period, ensure it is fully charged by plugging it in for at least 24 hours. Store in a cool, dry place.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Timer display is blank or flickering.	No power to the outlet; internal battery discharged.	Check the wall outlet with another device. Plug the timer into a live outlet for at least 4 hours to charge the internal battery.
Appliance does not turn ON/OFF at programmed times.	Timer is not in AUTO mode; incorrect program settings; appliance is faulty.	Ensure the side switch is set to 'AUTO'. Verify program settings (ON/OFF times) are correct. Test the appliance by plugging it directly into a wall outlet.
Cannot set programs or current time.	Timer needs to be reset.	Press the 'R' (Reset) button with a pointed object and re-attempt programming.
Programs are lost after power outage.	Internal battery is fully discharged or faulty.	Plug the timer into a live outlet for 24 hours to fully charge the internal battery. If the issue persists, contact customer support.

## 9. WARRANTY AND SUPPORT

DEWENWILS products are designed for reliability and performance. This product comes with a standard manufacturer's warranty against defects in materials and workmanship under normal use. For specific warranty details, please refer to the product packaging or contact DEWENWILS customer support.

If you encounter any issues or have questions regarding your DEWENWILS 24 Hour Programmable Digital Timer Outlet, please do not hesitate to contact our customer support team. Our dedicated team is available to assist you with troubleshooting, product information, and any other inquiries.

### Contact Information:

Please visit the official DEWENWILS website or refer to your product packaging for the most up-to-date contact details, including email and phone support.