

GE 15152

GE 24-Hour Basic Indoor Mechanical Timer

MODEL: 15152

1. Product Overview

The GE 24-Hour Basic Indoor Mechanical Timer (Model 15152) is designed to automate the power supply to indoor electrical devices. This timer features a single polarized outlet and operates on a 24-hour cycle, allowing for daily programming of on/off times in 30-minute intervals. It is suitable for controlling lamps, seasonal lighting, and small appliances, and is compatible with LED, CFL, and incandescent bulbs. A convenient override switch provides manual control when timed operation is not desired.



Figure 1: Front view of the GE 24-Hour Basic Indoor Mechanical Timer.

2. Safety Information

- **Indoor Use Only:** This timer is designed for indoor use in dry locations. Do not expose to water or moisture.
- **Electrical Rating:** Do not exceed the electrical ratings of the timer (15A, 125VAC, 1875W Resistive/Tungsten).
- **Polarized Outlet:** Ensure devices plugged into the timer have polarized plugs.
- **Children:** Keep out of reach of children.
- **Cleaning:** Unplug the timer before cleaning. Use a dry cloth; do not use liquid cleaners.

3. Product Features

SIMPLE SETUP



1 Push the segments down from the edge of the dial.

2 Rotate the time's dial until pointer on the face of the dial points to the current time of day!

3 Set master switch to the **TIMER ON** position.

Figure 2: Key features of the timer, including the override switch, programmable dial, and polarized outlet.

- **Convenient Override Switch:** Located on top, allows manual ON/OFF control, bypassing programmed settings.
- **Programmable Daily Cycle:** The rotating dial enables setting a 24-hour schedule.
- **Polarized Outlet:** Provides a single timed outlet for your device.
- **30-Minute Intervals:** Program on/off times with precision using the push-down segments around the dial.

4. Setup Instructions



Figure 3: Visual guide for setting up the timer.

1. **Set Programmed Times:** The timer dial has segments around its edge. Each segment represents 30 minutes. To set a period when the connected device should be ON, push the corresponding segments **down** towards the center of the dial. For periods when the device should be OFF, leave the segments in the **up** position.
2. **Set Current Time:** Rotate the entire dial clockwise until the 'TIME NOW' arrow on the timer's face points to the current time of day. The dial is marked with hours (1-12) and AM/PM indicators (sun for AM, moon for PM).
3. **Set Master Switch:** Locate the ON/TIMER switch on the top of the unit. Slide this switch to the 'TIMER' position for automatic operation based on your programmed settings. Slide to 'ON' for continuous power, or 'OFF' to cut power.
4. **Plug In:** Plug the timer into a standard indoor polarized wall outlet. Then, plug your device into the polarized outlet on the side of the timer.

Everyday and seasonal use



Figure 4: The timer correctly installed in a wall outlet with a device connected.

5. Operating Instructions

Once set up, the timer will automatically turn your connected device on and off according to your programmed schedule. The dial will continuously rotate, indicating the current time.

- **Manual Override:** To temporarily bypass the timer's schedule, slide the ON/TIMER switch to the 'ON' position for continuous power, or 'OFF' to cut power to the device. Remember to slide it back to 'TIMER' for automatic operation.
- **Power Outage:** In the event of a power outage, the timer will stop. Once power is restored, you will need to reset the current time on the dial to ensure accurate scheduling.

6. Maintenance

- **Cleaning:** Disconnect the timer from the wall outlet before cleaning. Wipe the exterior with a soft, dry cloth. Do not use abrasive cleaners or immerse in water.
- **Storage:** Store the timer in a cool, dry place when not in use.

7. Troubleshooting

- **Device does not turn ON/OFF at programmed times:**

- Ensure the ON/TIMER switch is in the 'TIMER' position.
- Verify that the 'TIME NOW' arrow is correctly aligned with the current time of day.
- Check that the segments corresponding to the desired ON times are pushed down.
- Confirm the device plugged into the timer is functioning correctly when directly plugged into a wall outlet.

- **Timer is not running:**

- Ensure the timer is securely plugged into a live wall outlet.
- Check the wall outlet with another device to confirm it has power.

- **Timer makes a clicking sound:** A faint clicking sound is normal for mechanical timers as the internal mechanism operates. If the sound is excessively loud or unusual, discontinue use and contact support.

8. Specifications

Model Number	15152
Brand	GE
Type	24-Hour Mechanical Indoor Timer
Outlet Type	1 Polarized Outlet
Intervals	30-Minute
Electrical Rating	15A, 125VAC, 1875W (Resistive/Tungsten)
Material	Tungsten (internal components)
Product Dimensions	6.9"D x 4.1"W x 6.9"H (approximate)
Item Weight	3.17 ounces
Certification	UL Listed
UPC	043180151520

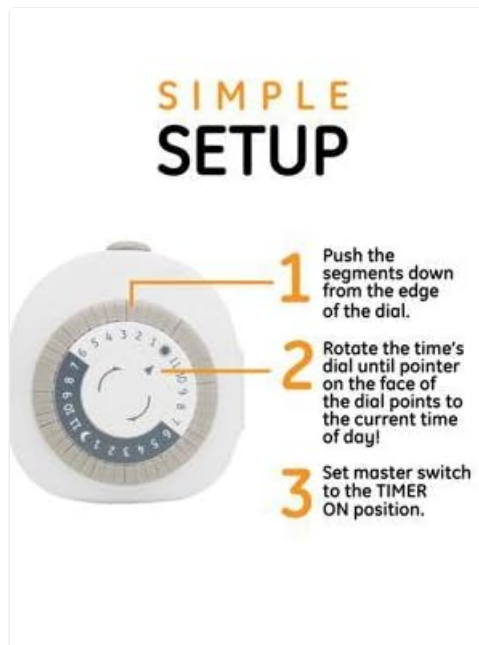


Figure 5: Approximate dimensions of the GE 24-Hour Basic Indoor Mechanical Timer.

9. Warranty and Support

For warranty information or technical support regarding your GE 24-Hour Basic Indoor Mechanical Timer, please refer to the documentation included with your purchase or contact GE customer service directly. Contact details can typically be found on the product packaging or the official GE website.