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› [Philips](#) /

› Philips SPC1237AT/27 Plug-in Timer Instruction Manual

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MODEL: SPC1237AT/27

Your guide to setting up and operating your Philips 24-Hour Mechanical Timer.

Introduction

The Philips SPC1237AT/27 24-Hour Plug-in Mechanical Timer provides automated control for your indoor electrical devices. This timer is designed for convenience and energy efficiency, allowing you to set daily ON/OFF schedules for lamps, seasonal lights, small appliances, and more. It features a simple mechanical operation with push pins and a manual override switch.



Image: Front view of the Philips SPC1237AT/27 Plug-in Timer, showing the 24-hour dial and two polarized outlets.

Setup

1. **Set Current Time:** Rotate the dial clockwise until the 'TIME NOW' arrow points to the current time of day. The dial is marked with numbers 1-12 for AM (white background) and 1-12 for PM (grey background).
2. **Program ON/OFF Times:** The dial is surrounded by small push pins, each representing a 30-minute interval. Push the pins **DOWN** for the periods you want the connected device to be **ON**. Leave the pins **UP** for the periods you want the device to be **OFF**.
3. **Connect Device:** Plug the timer into a standard indoor wall outlet. Ensure the device you wish to control is switched ON. Then, plug your device into one of the two polarized outlets on the timer.

Automate Lighting

with a 24-hour cycle

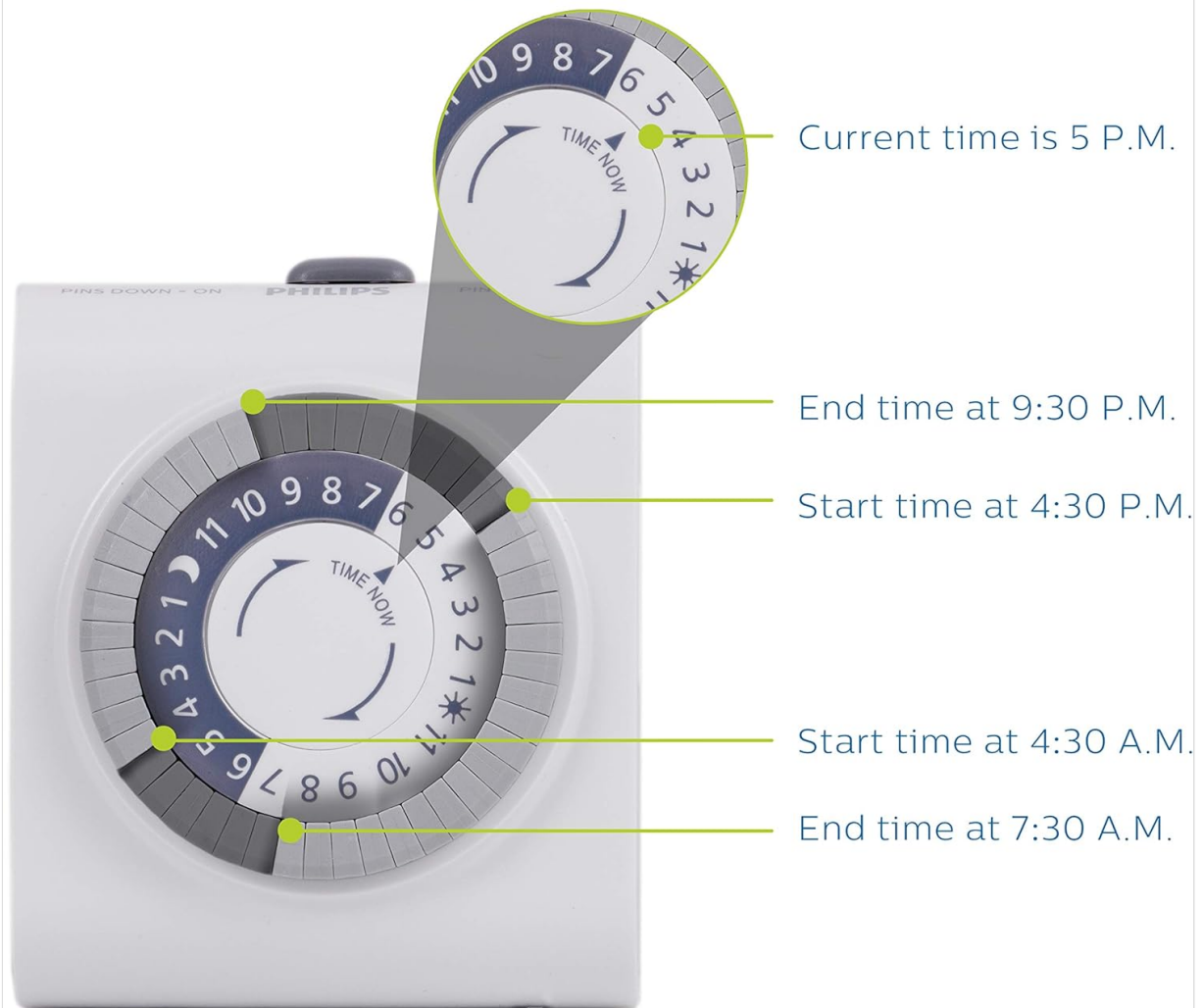


Image: Close-up of the timer dial illustrating how to push down pins to set specific ON/OFF times for automated lighting.

Video: A brief product overview demonstrating the timer's features and basic setup.

Operating Instructions

- **Automatic Operation:** Once programmed and plugged in, the timer will automatically turn your connected devices ON and OFF according to the set pins. The dial will continuously rotate, advancing the time.
- **Manual Override Switch:** The timer includes a manual override switch located on the top. Slide this switch to 'OUTLET ON' to keep the device continuously ON, bypassing the timer settings. Slide it to 'TIMER ON' to resume programmed operation.
- **Dual Polarized Outlets:** The timer features two polarized outlets, allowing you to control two devices simultaneously with the same schedule.



Image: Diagram highlighting key features: Indoor use, override switch, programmable daily cycle, and two polarized outlets.

Video: A demonstration of the Philips 24-hour timer, showing how to set the pins and use the override switch.

Maintenance

To ensure optimal performance and longevity of your Philips Plug-in Timer, follow these guidelines:

- **Cleaning:** Disconnect the timer from the wall outlet before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the timer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the timer and its cords for any signs of damage, such as frayed wires or loose connections. Discontinue use if any damage is found.

Troubleshooting

- **Device not turning ON/OFF:**

- Ensure the timer is securely plugged into a live wall outlet.
 - Verify that the connected device is switched ON.
 - Check the push pins: ensure they are correctly pushed down for ON times and up for OFF times according to your desired schedule.
 - Confirm the manual override switch is set to 'TIMER ON'.
- **Timer dial not advancing:**
 - Ensure the timer is plugged into a live outlet. The mechanical movement requires power.
 - **Overheating:**
 - Do not exceed the maximum electrical ratings specified for the timer. If the timer feels hot, disconnect it immediately and reduce the load.

Specifications

Feature	Detail
Model Number	SPC1237AT/27
Brand	Philips
Color	White
Material	Plastic
Product Dimensions	2"D x 4"W x 4"H
Number of Settings	48 (30-minute intervals)
Power Source	AC
Voltage	125 Volts
Amperage Capacity	15 Amps
Max Load (General Purpose/Resistive)	15A 1875W
Max Load (Tungsten)	10A 1250W
Motor Horsepower	1/2HP
Mounting Type	Plug-In Mount
Intended Use	For Indoor Use Only



Image: Side view of the Philips Plug-in Timer showing its physical dimensions.

Warranty and Support

For warranty information or technical support regarding your Philips SPC1237AT/27 Plug-in Timer, please refer to the documentation included with your product or visit the official Philips support website. Keep your purchase receipt for warranty claims.