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› [RAINPOINT Sprinkler Timer, 4 Outlets Hose Timers, 4 Zone Water Timer for Watering with Rain Delay/Manual/Automatic Timed Irrigation Controller System for Lawn](#)

RAINPOINT 4-Zone Sprinkler Timer

RAINPOINT 4-Zone Sprinkler Timer User Manual

Model: 4-Zone Sprinkler Timer

Brand: RAINPOINT

INTRODUCTION

The RAINPOINT 4-Zone Sprinkler Timer is an advanced irrigation controller designed for efficient and automated watering of your lawn and garden. This device features four independent outlets, allowing for customized watering schedules across different zones. It includes functions such as rain delay, manual watering, and multiple timed watering cycle modes to provide flexible and precise control over your irrigation system.



Image: The RAINPOINT 4-Zone Sprinkler Timer shown alongside a flat soaker hose, illustrating its application in a garden watering setup.

PRODUCT FEATURES

- **4 Individual Programmable Zones:** Customize watering schedules (start time, duration, frequency) for each of the four zones independently.
- **3 Timed Watering Cycle Modes:** Flexible settings for start time (12/24-hour format), watering duration (1 minute to 3 hours 59 minutes), and frequency (every 8 hours, every 12 hours, or every 1-7 days).

- **Rain Delay Function:** Pause watering for 24, 48, or 72 hours to conserve water during rainy periods.
- **Manual Watering Mode:** Allows for immediate, temporary watering from 1 minute to 8 hours without altering the programmed schedule.
- **Easy to Use and Set Up:** Features a large 3.4-inch LCD display, a large dial, and four clear buttons for intuitive programming.
- **Heavy-Duty Structure:** Designed with weatherproof materials, a Brass water inlet, and a reinforced column to withstand water pressure up to 116 PSI and prevent leaks.

SETUP AND INSTALLATION

1. Battery Installation

The sprinkler timer requires batteries for operation. Locate the battery compartment on the back of the unit. Insert the specified number and type of batteries, ensuring correct polarity. Close the battery cover securely to maintain its waterproof seal.



Image: A detailed view of the RAINPOINT Sprinkler Timer highlighting the waterproof battery cover, essential for outdoor durability.

2. Connecting to Faucet and Hoses

Connect the timer to a standard 3/4-inch outdoor faucet. Ensure the connection is tight to prevent leaks. Then, attach your

garden hoses to the four individual outlets at the bottom of the timer. Each outlet corresponds to a specific watering zone.



Image: The RAINPOINT Sprinkler Timer installed on an outdoor faucet with four hoses connected, demonstrating its multi-zone capability for different garden areas.

HEAVY DUTY STRUCTURE

QUALITY ASSURANCE



Image: The RAINPOINT Sprinkler Timer securely mounted, emphasizing its robust construction and stable installation for outdoor use.

OPERATING INSTRUCTIONS

1. Setting the Current Time (Clock)

1. Turn the large dial to "SET CLOCK".
2. Use the + and - buttons to adjust the hour and minute.

3. Press **OK** to confirm and move to the next setting, or turn the dial to save.



Image: A detailed view of the timer's LCD screen and control dial, showing the intuitive interface for setting time and programming.

2. Programming Watering Schedules (Automatic Mode)

The timer allows individual programming for each of its four zones.

EASY PROGRAMMING

LARGE LCD & DIAL FOR EASY SETUP



Image: The large LCD display of the RAINPOINT Sprinkler Timer, illustrating the clear layout for setting watering parameters like start time, duration, and frequency.

3 WATERING CYCLE MODES

AUTOMATIC, TIME-SAVING & WORRY-FREE



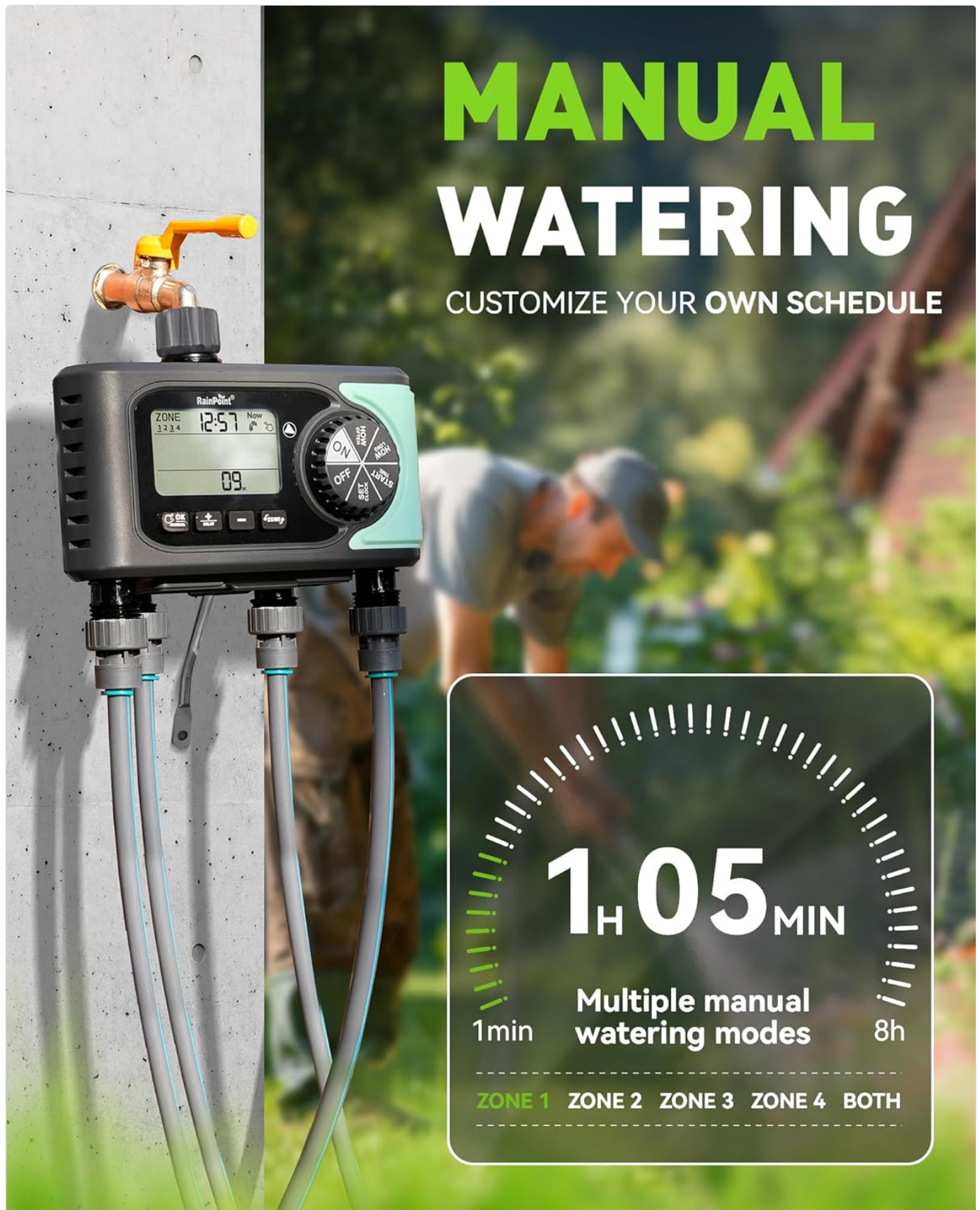
Image: An infographic detailing the three available watering cycle modes, including options for setting the start time (12/24h), watering duration (1 min to 3h 59min), and frequency (e.g., every 3 days).

1. Turn the dial to "START TIME". Use+ and - to set the desired start time for the current zone. Press **OK**.
2. Turn the dial to "HOW LONG". Use+ and - to set the watering duration (from 1 minute to 3 hours 59 minutes). Press **OK**.
3. Turn the dial to "HOW OFTEN". Use+ and - to set the watering frequency (e.g., every 8 hours, every 12 hours, or every 1-7 days). Press **OK**.

4. To program another zone, press the **ZONE** button and repeat steps 1-3 for the next zone.
5. Once all zones are programmed, turn the dial to "ON" to activate the automatic watering schedule.

3. Manual Watering

The manual watering function allows you to water immediately without affecting your programmed schedule. This is useful for quick tasks like washing a car or spot watering plants.



MANUAL WATERING

CUSTOMIZE YOUR OWN SCHEDULE

1_H 05_{MIN}

Multiple manual watering modes

1min 8h

ZONE 1 ZONE 2 ZONE 3 ZONE 4 BOTH

Image: A user activating the manual watering mode on the timer, with the display showing a set duration, indicating the flexibility for

immediate watering tasks.

1. Press the **MANUAL** button.
2. Use the **+** and **-** buttons to set the desired manual watering duration (from 1 minute to 8 hours).
3. Press **OK** to start manual watering.
4. To stop manual watering, press **MANUAL** again or turn the dial to "OFF".

4. Rain Delay Function

The rain delay feature temporarily suspends your watering schedule to prevent overwatering during rainy periods, saving water and protecting your plants.

RAIN DELAY WATERING

AVOID OVERWATRING



Image: The timer displaying options for rain delay, allowing users to pause watering for 24, 48, or 72 hours to avoid overwatering during rainfall.

1. Press the **DELAY** button.
2. Each press will cycle through delay options: 24 hours, 48 hours, 72 hours.
3. The timer will automatically resume its programmed schedule after the selected delay period.
4. To cancel rain delay, press the **DELAY** button until the delay time disappears, or turn the dial to "OFF" and then back to "ON".

MAINTENANCE

- **Battery Replacement:** Replace batteries annually or when the low battery indicator appears on the LCD. Always use fresh, high-quality alkaline batteries.
- **Cleaning:** Periodically clean the exterior of the timer with a soft, damp cloth. Do not use abrasive cleaners or submerge the unit in water.
- **Winterization:** Before the first frost, disconnect the timer from the faucet and hoses. Drain any remaining water from the unit and store it indoors in a dry, protected area to prevent freezing damage.
- **Filter Screen:** Check the filter screen located at the water inlet periodically for debris. Clean it if necessary to ensure proper water flow.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Timer not watering.	<ul style="list-style-type: none">• Timer is OFF.• Low batteries.• Incorrect programming.• Rain delay active.• Water faucet is off.	<ul style="list-style-type: none">• Turn dial to "ON".• Replace batteries.• Review and adjust programming.• Cancel rain delay.• Turn on the water faucet.
Water leakage from connections.	<ul style="list-style-type: none">• Loose connections.• Missing or damaged washer.	<ul style="list-style-type: none">• Tighten all connections.• Check and replace rubber washers if necessary.
Display is blank or dim.	<ul style="list-style-type: none">• Dead or low batteries.	<ul style="list-style-type: none">• Replace batteries immediately.

SPECIFICATIONS

- **Model:** 4-Zone Sprinkler Timer
- **Outlets:** 4 individual programmable outlets
- **Display:** 3.4-inch LCD
- **Water Pressure Range:** Up to 116 PSI
- **Water Inlet Material:** Brass
- **Faucet Compatibility:** 3/4-inch standard faucet
- **Hose Compatibility:** 3/4-inch standard garden hoses
- **Watering Duration:** 1 minute to 3 hours 59 minutes
- **Watering Frequency:** Every 8 hours, every 12 hours, or every 1-7 days
- **Rain Delay Options:** 24, 48, 72 hours
- **Manual Watering Duration:** 1 minute to 8 hours
- **ASIN:** B0F331XCHS
- **First Available:** March 31, 2025



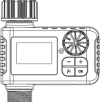


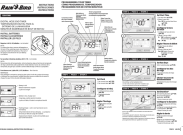
WARRANTY AND SUPPORT

RAINPOINT products are designed for durability and performance. For warranty information, technical support, or any

inquiries regarding your 4-Zone Sprinkler Timer, please contact RAINPOINT customer service. Refer to the product packaging or the official RAINPOINT website for the most current contact details.

You can also visit the [RAINPOINT Store on Amazon](#) for more product information and support resources.

Related Documents - 4-Zone Sprinkler Timer

	<p>RainPoint ITV205 Water Timer User Manual</p> <p>Comprehensive user guide for the RainPoint ITV205 automatic garden hose timer, covering setup, programming for multiple zones, rain delay, manual watering, troubleshooting, and maintenance.</p>
	<p>RainPoint 1-Zone Water Timer User Manual (Model ITV105)</p> <p>Comprehensive user manual for the RainPoint ITV105 1-Zone Water Timer, detailing installation, programming, additional functions like Rain Delay and Manual Watering, troubleshooting, precautions, and warranty information.</p>
	<p>Programmable Water Timer User Manual and Guide</p> <p>Comprehensive guide for operating a programmable outdoor garden hose water timer, detailing setup, features like rain delay and manual watering, specifications, and troubleshooting.</p>
	<p>Homenote HN01 Sprinkler Timer User Manual</p> <p>User manual for the Homenote HN01 Sprinkler Timer, providing instructions on installation, programming settings, additional features like rain delay and manual watering, troubleshooting, and warnings for garden hose irrigation.</p>
	<p>RainPoint ITV305/ITV405 Quick Start Guide: Easy Hose Timer Setup</p> <p>Get your RainPoint ITV305 and ITV405 hose timers up and running quickly with this easy-to-follow quick start guide. Learn installation, battery insertion, programming, and troubleshooting for your garden watering.</p>
	<p>Rain Bird 1ZEHTMR Digital Hose-End Timer: Installation and Programming Guide</p> <p>A comprehensive guide for the Rain Bird 1ZEHTMR digital hose-end timer, detailing installation, battery management, programming automatic watering schedules, manual override functions, and rain delay features for optimal garden irrigation.</p>