

Installation & Programming Guide – Garden Hose Water Timer

Product Overview

- Outdoor garden hose water timer with AUTO / MANUAL / RAIN DELAY modes.
- Large LCD, child lock, IP55 weatherproof housing, brass inlet with metal filter.
- Programmable frequency: 1 min–23 h 59 min or every 1–7 days.
- Programmable duration: 1 min–23 h 59 min.
- Power: 2 × AA 1.5 V alkaline batteries (not included).

What's Included

- Water timer main unit
- Preinstalled inlet filter screen
- User quick start (this guide)

Before You Begin

- Use only 3/4 in. outdoor faucets. Do not use with hot water.
- Insert 2 × AA alkaline batteries observing polarity; close battery cover and seal ring.
- Flush the hose for 10–15 seconds to clear debris before connecting accessories.
- Handtighten only—no pliers. Ensure gasket is in the female coupling.

Installation

- Turn OFF the spigot. Thread timer to faucet (inlet up, arrow to flow). Handtighten snugly.
- Attach hose/irrigation line to timer outlet; handtighten.
- Slowly open the spigot and check for leaks. Reseat gasket if needed.
- Press and hold the lock key (if present) to toggle Child Lock OFF for setup.

Programming Steps

- Rotate the dial to CLOCK; set current time.
- Set HOW OFTEN (watering frequency): choose 1 min–23:59 or every 1–7 days.
- Set HOW LONG (watering duration): choose 1 min–23:59.

- Set START TIME (first run of the day).
- Turn dial to AUTO to enable the schedule. The LCD displays next run and battery level.

Using Modes

- AUTO: Runs as programmed—no action required.
- MANUAL: Press MANUAL and select 1 min–23:59 for ad■hoc watering; schedule remains intact.
- RAIN DELAY: Select 1–7 days to pause the schedule during rain; AUTO resumes after delay expires.
- Child Lock: Hold lock key 3 s to enable/disable; prevents accidental presses.

Care & Maintenance

- Replace AA batteries when the LCD shows low power or valves cycle slowly (typ. >6 months).
- Periodically clean the inlet filter screen; avoid sand/sediment entering the system.
- Drain and remove the timer before freezing temperatures; store indoors.
- Do not immerse; wipe with a damp cloth only.

Troubleshooting

- No display → install/replace AA batteries; check polarity; reseal battery cover seal.
- Leaking at faucet → confirm gasket, hand■tighten, clean threads, check brass inlet for cracks.
- Won't open valve → ensure spigot ON, battery strong, program in AUTO, and no Rain Delay active.
- Starts at wrong time → verify clock and START TIME; confirm frequency/day settings.