

AQUASTOP

RemoteShowerTimer

User Manual

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1. Important Safety Information



Read all instructions before use and keep this manual for future reference.
Use 2 new AA alkaline batteries for the timer only. Do not mix old and new batteries.
Do not use rechargeable batteries.
Install by hand-tightening only — do not use tools.
Avoid extreme force, impact, or shock to the device.
This device is intended for use with standard household water fixtures only.

2. Product Overview

The AquaStop is a remote-controlled shower timer that physically stops water flow at the source. It is designed for families — including those with neurodiverse members — who need reliable, hands-free water shutoff without relying on alarms alone.

Main Components

- 3/4" inlet adapter
- Filter and silicone gasket
- Hose tap connector
- LED indicator light
- Control button
- 3/4" outlet
- Hose coupling

Remote Control Buttons

Button	Function
OFF	Closes the valve immediately.
ON	Opens the valve (manual / no timer).
5 Min	Opens valve for 5 minutes.
10 Min	Opens valve for 10 minutes.
30 Min (0.5H)	Opens valve for 30 minutes.
60 Min (1H)	Opens valve for 60 minutes.
90 Min (1.5H)	Opens valve for 90 minutes.
120 Min (2H)	Opens valve for 120 minutes.

3. Specifications

Parameter	Value
Timer batteries	2 × AA 1.5V alkaline
Remote battery	1 × 12V/23A dry battery
Inlet/Outlet size	3/4" standard thread
Timer presets	5, 10, 30, 60, 90, 120 minutes
Water resistance	IP55
RF remote range	Up to 164 ft (50 m)

4. Installation

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Tool-free installation — hand-tightening only. Do not use a wrench or pliers.

1. Turn off the bathroom faucet or water supply before beginning installation.
2. Wrap Teflon (PTFE) tape clockwise around the shower pipe threads (2–3 wraps).
3. Screw the AquaStop timer onto the shower pipe by hand until snug.
4. Wrap Teflon tape around the timer outlet threads.
5. Connect your shower head or outlet fitting to the timer outlet.
6. Turn the faucet back on and check all connections for leaks.

5. Battery Installation

Timer Unit

7. Remove the battery cover on the back of the timer.
8. Insert 2 new AA 1.5V alkaline batteries, observing the correct polarity (+ / -).
9. Reattach the battery cover firmly to maintain the waterproof seal.

Remote Control

10. Remove the battery cover on the back of the remote.
11. Insert 1 × 12V/23A dry battery, observing correct polarity.
12. Reattach the cover securely.



Remove batteries if the device will not be used for an extended period.
 Never mix different battery types or old and new batteries.
 Store the remote in a dry location.

6. Pairing the Remote Control

The timer and remote must be paired before first use, or any time batteries are replaced.

13. Install batteries in both the timer unit and the remote control.
14. Press and hold the control button on the timer for approximately 5 seconds. The LED indicator will flash.
15. Point the remote directly at the timer.
16. Press any button on the remote to complete pairing.
17. A successful pairing is confirmed when the green indicator light stays on for 3 seconds, then turns off.



If pairing fails: Wait for the indicator light to stop flashing, then press and hold the control button on the timer again for 5 seconds and retry.

7. Button Functions

Button	Action & Indicator Feedback
OFF	Closes the valve. Indicator light on for 0.5 sec; remote flashes once.
ON	Opens the valve (stays open indefinitely). Indicator light on for 0.5 sec; remote flashes twice.
5 Min	Opens valve; closes automatically after 5 minutes.
10 Min	Opens valve; closes automatically after 10 minutes.
30 Min	Opens valve; closes automatically after 30 minutes.
60 Min	Opens valve; closes automatically after 60 minutes.

Button	Action & Indicator Feedback
90 Min	Opens valve; closes automatically after 90 minutes.
120 Min	Opens valve; closes automatically after 120 minutes.

8. Manual Operation

- Press ON to open the valve. In manual mode, the valve stays open and will not close automatically.
- Press OFF at any time to close the valve.

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When the timer is first powered on, the valve is closed by default. Press ON to begin water flow.

9. Timed (Automatic) Operation

- After pairing, press any timed preset button (5 Min through 120 Min) to open the valve for that duration.
- The valve will close automatically when the preset time expires.
- If multiple buttons are pressed simultaneously, only the last command is executed.
- Pressing a new timed button during an active cycle will close the valve briefly, then restart the timer for the newly selected duration.

10. Low Battery Reminder

- When the timer battery voltage drops below 2.5V, the device enters low battery protection mode.
- The red indicator light will stay on for 5 seconds as a warning.
- In low battery mode, remote commands may become unreliable or stop working.
- Replace batteries with fresh AA alkaline batteries as soon as possible.

11. Troubleshooting

Problem	Cause & Solution
Short battery life	Mixed old/new batteries or non-alkaline type used. Replace with fresh AA alkaline batteries.

Problem	Cause & Solution
Low water pressure	Filter may be blocked, or inlet pressure is insufficient. Clean the filter and check the water supply.
Timer does not respond	Faucet is turned off, or timer batteries are dead. Turn on the faucet and/or replace batteries.
Remote not working	Remote battery is low or a button is damaged. Replace the remote battery or the remote control.
Pairing fails	Wait for the indicator to stop flashing, then hold the timer control button for 5 seconds and try again.

12. Maintenance & Storage

- Periodically inspect and clean the filter to maintain optimal water flow.
- Check all connections for drips or leaks every few months.
- Remove batteries if the unit will not be used for more than 30 days.
- Store the remote in a dry location away from direct sunlight.
- Do not submerge the unit. While rated IP55, it is splash-resistant only.

13. Contact Information

AquaStop Support

Email: support@remoteaquastop.com

Website: www.remoteaquastop.com

Save this manual for future reference.