

SMART WATER VALVE · WIFI

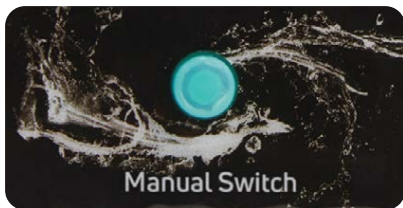
Open, close and schedule your water from your phone

Motorised valve in SS304 stainless steel, controlled from the GEYER Smart app. Set the opening from 0 to 100%, create schedules and, together with a leak sensor, shut off the water automatically.

- 0–100% opening
- Waterproof IP65
- 5 V DC supply



1 Get to know the valve



- 1 **Manual switch:** with the valve powered, briefly press the button to open or close it.
- 2 **Network setup:** press and hold the button for 5 seconds until the LED flashes quickly.

2 Download the app

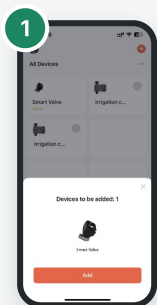


- a Scan the QR code or search for **GEYER Smart** on the App Store or Google Play.
- b Register with your phone number or email and log in.

3 Add the valve to the app

Before you start, make sure your phone has internet and Bluetooth is on.

Option 1

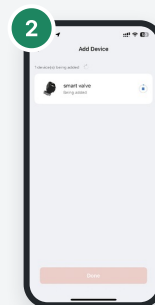


Hold the button 5 s (blue LED flashes fast) and tap **"Add"**

Option 2



"+" → **"Water valve"** in **Industry & Agriculture**



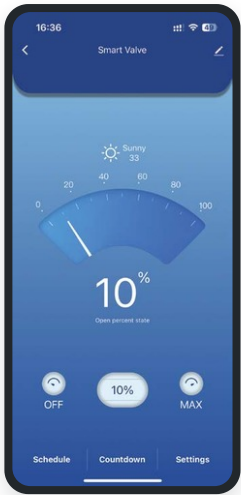
The app finds the valve. Follow the steps

4 App control

The valve's home screen in the app.

Opening setting
From 0 to 100%, in 10% steps.

OFF
Closes the valve (0%).

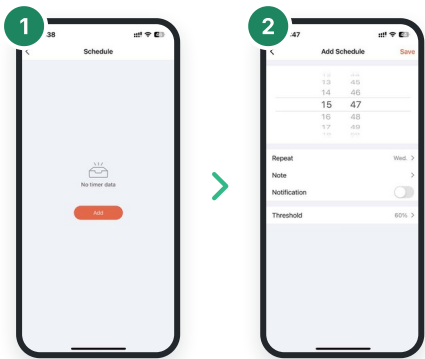


Current opening
Shows how far the valve is open right now.

MAX
Opens the valve fully (100%).

5 Schedule

Set when the valve opens and closes.

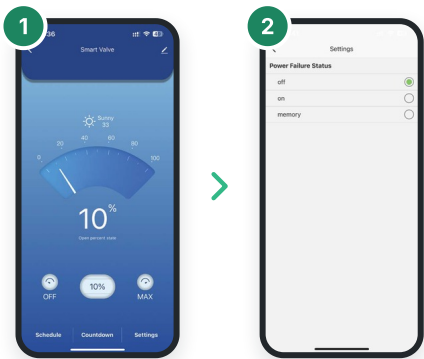


Tap "Schedule", then "Add"

Set time, days and opening, then tap "Save"

6 Power failure

What the valve does when the power fails.



Tap "Settings"

Choose under "Power Failure Status"

"Power Failure Status" options

off

The valve closes automatically on power failure (default)

on

The valve opens

memory

The valve stays as it was

7 Automation with a leak sensor

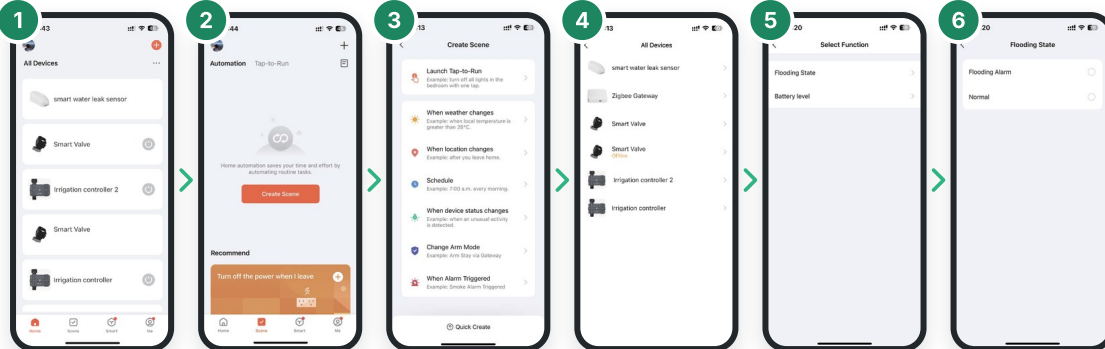
The valve closes automatically when the smart water leak sensor detects water.

Step 1: pair devices

Step 2: new scene

Step 3: condition

Step 4: action



Sensor and valve in the same app

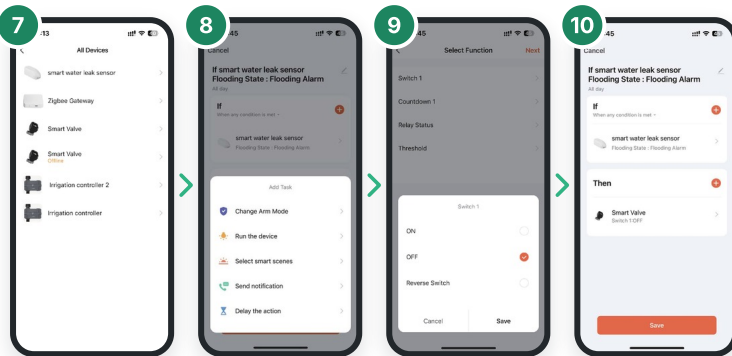
Tap **"Scene"** and **"+"**

Choose **"When device status changes"**

Choose the leak sensor

Choose **"Flooding State"**

Choose **"Flooding Alarm"**



Tap **"+"** under Then and **"Run the device"**

Choose the valve

Choose **"Switch 1"** → **OFF** and **"Save"**

Check the scene and tap **"Save"**

From now on, as soon as the sensor detects a leak, the valve shuts off the water automatically. You can see the scene details in the **"Scene"** tab.

8 Voice control

Amazon Alexa

"Alexa, open <device name>"
"Alexa, close <device name>"

Google Assistant

"OK Google, open <device name>"
"OK Google, close <device name>"

You can give the valve any name you like in the app.

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Specifications

Model	GS-V02	Input voltage	5 V DC (5 V / 2 A adapter)
Materials	SS304 stainless steel & engineering plastics	Ambient temperature	−30 ... +60 °C
Valve size	DN15, DN20, DN25	IP rating	IP65
Thread	NPT / BSP	Schedules	Unlimited per day, cycle up to 1 week
Max. pressure	1.0 MPa	Control	App, button, schedule, countdown

Features

- DC 5 V / 2 A supply via adapter
 - Scheduled closing and multi-angle opening
- MCU microcomputer control
 - Waterproof IP65 design

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