**Aqara Valve Controller T1**

*Valve Control Made Effortless and Reliable*

The Aqara Valve Controller T1 uses the reliable, energy-efficient Zigbee protocol for smart water/gas pipeline control. Integrated with leak detectors, it can automatically shut off your water or gas system in response to a potential flood or gas leak, ensuring the safety of your property. Compatibility with most household valves, the Valve Controller T1 features a retrofit design so that the installation is easy and requires no modifications to your existing pipes.



**Key Features**

* **Always-On Monitoring and Automatic Shutoff:** The Valve Controller T1 can be seamlessly paired with water leak and gas sensors, offering users 24/7 real-time monitoring and immediate auto shutoff in case of a potential leak. Apart from automation, this smart valve can be controlled via mobile apps or pre-set schedules. Manual manipulation is also possible.
* **Wide Compatibility for Household Valves:** The Valve Controller T1 works with lever handle and butterfly handle valves on DN15, DN20 and DN25 pipes (1/2", 3/4" and 1"). Powered by a pack of four AA batteries, the valve controller can be placed in almost any location and no additional wiring is required.
* **Easy Retrofit Installation:** With its retrofit design, the Valve Controller T1 attaches to the existing valve and requires no major modifications to the pipe system, making it DIY-friendly.
* **Zigbee with Matter over Bridge Support:** Similar to most Aqara Zigbee devices, the Valve Controller T1 supports Matter via an Aqara Matter bridge and can be integrated into major third-party ecosystems such as Amazon Alexa, Apple Home, Google Home, Home Assistant, and Homey, and Samsung SmartThings.
* **Expanded Battery Life:** With its low-power consumption design, the device features a battery life of up to 2 years between each change.