

# Hydrozen Smart Water Sprinkler Timer User Manual

Scan the QR code below for an updated digital manual, more details, guides, FAQs, and other product resources for this device



### https://linkstyle.life/h2oth

If you need any support, do not hesitate to reach out to us at:

email: support@linkstyle.life voicemail: 1-888-419-4888

### Notice Before Use

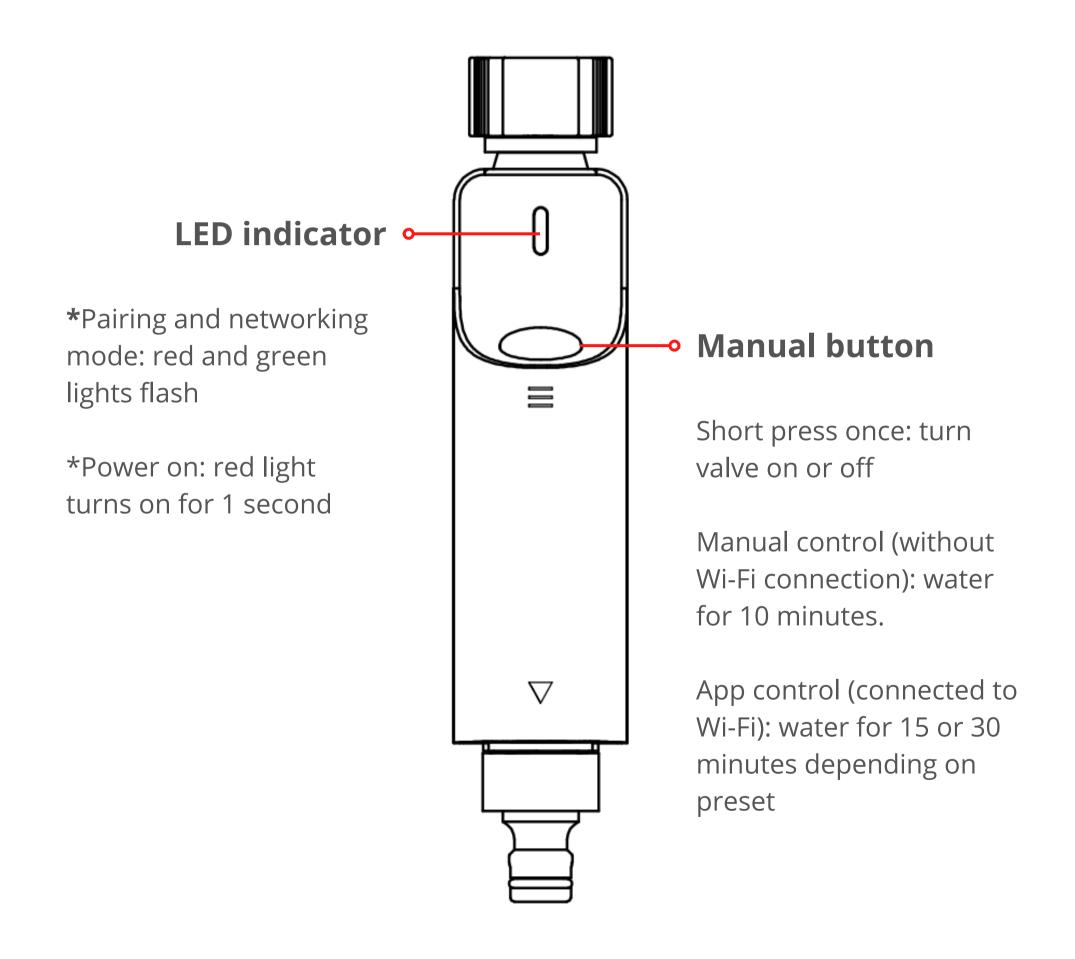
- When setting up this device with a Nexohub gateway, keep this device, the gateway, and the Wi-Fi router all within close proximity during the setup process. You may relocate it elsewhere within effective range after setup for regular use.
- This device may not work properly with high pressure plumbing systems. The maximum recommended water pressure is **40 PSI**.
  Please test your faucets before installing this device and install pressure regulators if necessary.

# Package Includes

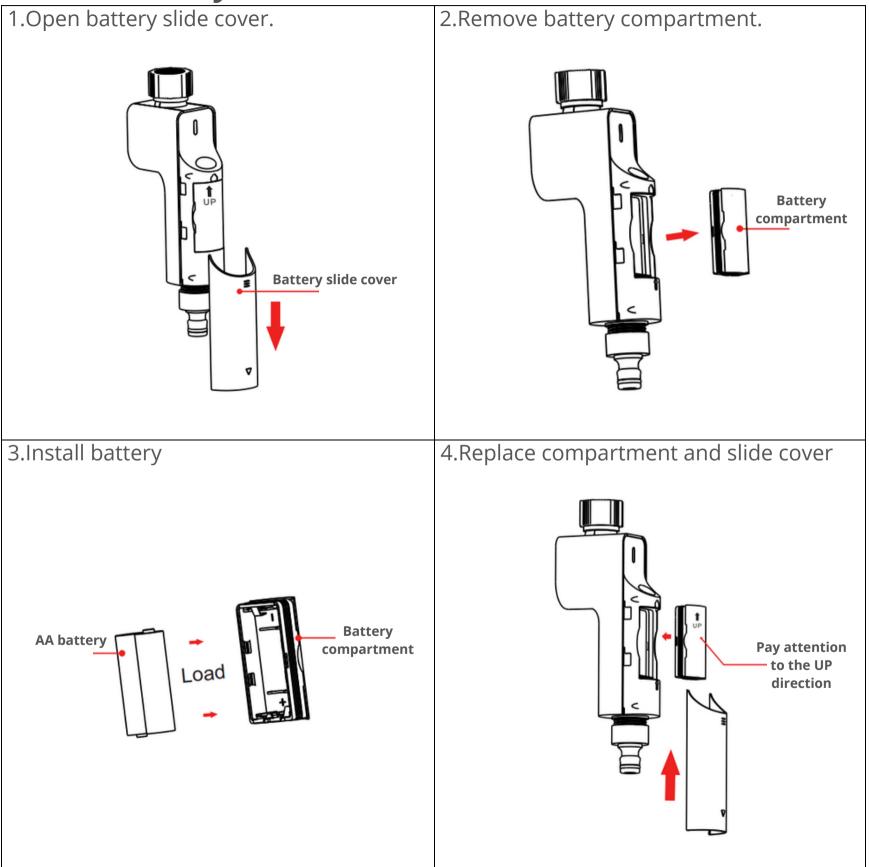
1 x Smart Water Sprinkler Timer

1 x Nozzle Adapter

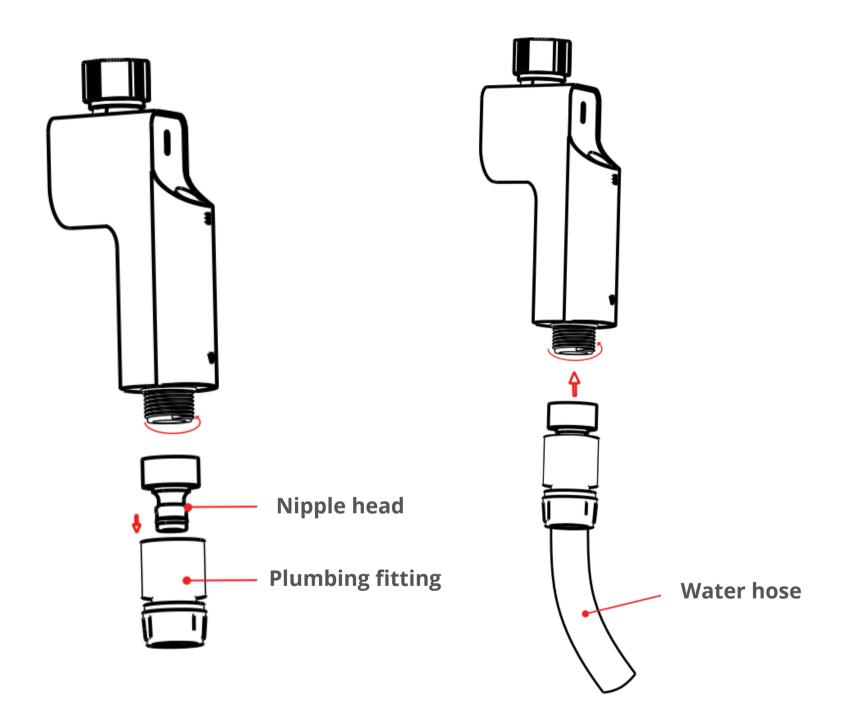
1 x Sealing Ring



#### **Install Battery**



#### Installation



### Main Functions Manual Mode:

The watering function can be manually turned on and off using the physical button on the water timer on on the app.

#### **Programming:**

Users can set and program various conditions such as daily/multi-day/weekly cycle using the Linkstyle app (supports up to 4 programs running at the same time).

#### **Rain Delay:**

The app can access third-party weather data through the cloud platform. Users can set a delay of 24, 48, or 72 hours for whenever it rains so all preset watering schedule can be paused during this delay.

#### Alarms:

When the battery is low or when the temperature drops below the water timer's working temperature range, an alarm notification will be sent via app push notifications.

#### Water Flow Monitoring:

The water flow can be monitored in real time and data can be saved to the app.

#### **Remote Control:**

Use the app to control the water time from anywhere.

#### Voice Control:

Connect to Amazon Alexa or Google Assistant to enable voice activation.

### **Smart Functions Install the Linkstyle app** Scan the QR code below to download and install the Linkstyle app. Register a new account on the app if you do not have one.



\*Alternatively, you can also search for "Linkstyle" on the Apple App Store or Google Play Store to find the app.

### **\*\*\*Important Note:**

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When registering an account in the Linkstyle app, be sure to set the region to United States of America.

Register

United States of America

Email Address

I Agree<u>Privacy Policy</u> and <u>User Agreement</u>

**Get Verification Code** 

Thank you for your purchase of our Linkstyle Sprinkler Timer. Please note that in order to access the smart features, the Linkstyle Wireless Hub is required (can be purchased separately) [Unless you have purchased the bundle version] - Only one wireless hub is needed to connect up to 10 sprinkler timer devices. If you have any further questions or need technical support, please reach out to us at support@linkstyle.life.

# Add Zigbee Gateway

Follow the instructions included with your Zigbee gateway to add the Gate way to the Linkstyle app.

## Add Water Timer

- 1. From the "Devices" page of the Linkstyle app, click the "Add" button to add a new device.
- 2. Press and hold the on/off button on the water timer for 3 seconds, until the LED indicator flashes red and green
- 3.Tap "Auto Scan" from the app interface. Then select the corresponding device and tap "Done".

## Setup with Alexa

- 1. Ensure that you have the Amazon Alexa app and an Amazon Alexa device already set up.
- 2.In the Amazon Alexa app, from the "More" page, tap "Skills & Games".
- 3.Search for "Linkstyle Smart", tap the search result to enter the skill page. Then tap "ENABLE TO USE".
- 4. Enter the login information of your Linkstyle app account, then tap "Link Now".
- 5. Tap "Authorize", then "CLOSE" to continue.
- 6. Tap "DISCOVER DEVICES" to automatically add your connected water timer.

### Notes & Specifications FCC ID: 2AOIFSAS980SWT

#### FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

#### **FCC Warning:**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference, and
- 2.this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Product Specifications** Model Number: SAS980SWT-7-Z01(US) **Power supply:** 2 x 1.5V AA batteries (not included) Standby time: ~ 1 year Working temperature: 1 °C to 50°C **Storage temperature:** -10 °C to 60 °C Solenoid valve working life: 200,000 times Water flow display accuracy: month/±1L Wireless transmission protocol: Zigbee Wireless transmission distance: 30m Protection level: IP54 Maximum recommended water pressure: 40 PSI **Display:** LED indicator Low Voltage alarm: 2.4V alarm, 2.2V forced shutdown **Low temperature alarm:** 5 °C **Compatible threads:** NH3/4-11.5, G3/4-14, NH1/2 with adapter

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