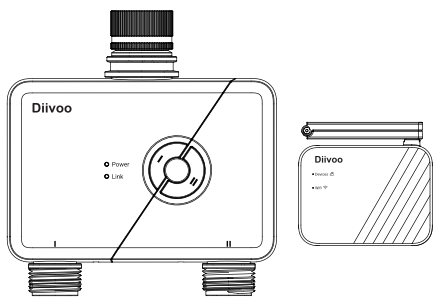


Diivoo

Smart Solution
Happy Gardening

2 ZONE WIFI WATER TIMER



Need Help?

Email: support@diivoo.com
US&CA Free Hotline
+1 888 291 6836
(MON-FRI 9 AM-5 PM PST)

English
USER MANUAL
MODEL: DI-WT26W2/WG05

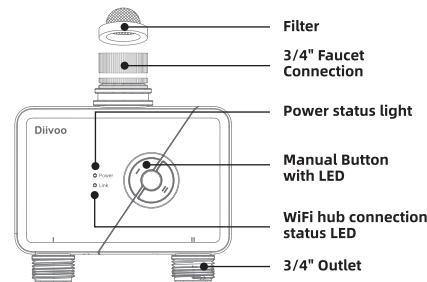
IMPORTANT

IMPORTANT PLEASE READ THE FOLLOWING!

- Do not allow the timer to freeze. Freezing temperatures can permanently damage your timer, please drain the water inside the timer, remove the batteries and store it indoors in the winter.
- Do not use tools on the timer. Hand tighten only. Use of tools may damage the timer.
- Keep the filter washer clean and in place when using the timer. Replace the filter if damaged. Debris entering the timer may prevent it from closing.
- Alkaline battery only. Carbon-Zinc batteries and rechargeable batteries are not allowed.

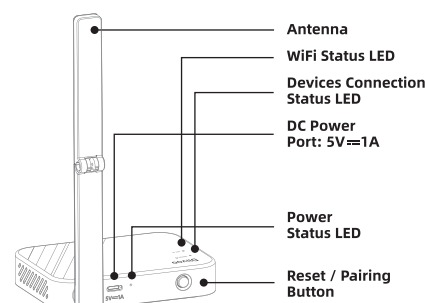
PRODUCT OVERVIEW

WATER TIMER: DI-WT26W2



- Button Operation:**
Short Press: Start or stop manual watering for Zone 1 or Zone 2. Each manual watering cycle runs for 10 minutes (Configurable in the app).
Long Press(5s): Put the timer into pairing mode to connect with the WiFi Hub.

WIFI HUB: WG05



- Button Operation:**
Long Press(5s): Activate pairing mode to add the hub via the **Diivoo Smart** app.

TIMER LED STATUS GUIDE

Indicator Module	Light Patterns	Status Meanings	Operation Guide
Power Status LED (green indicator)	Green flash (5s interval)	Battery level above 20% (normal operation)	No action required
	Red flash (3s interval)	Low battery	Replace battery soon
Link Status LED (red/green indicator)	off	Power off	Replace battery
	Green flash (5s interval)	Normal Wi-Fi Hub connection	No action required
Button LED (blue/white indicator)	Red flash (3s interval)	Wi-Fi Hub disconnected	Check device communication
	Slow white flash (4s interval)	Watering schedule in progress	No action required
Button LED (blue/white indicator)	Alternating green (1.5s) / red (0.5s) flash	Timer network setup in progress	Follow the in-app prompts to complete the network setup

WIFI HUB LED STATUS GUIDE

Indicator Module	Light Patterns	Status Meanings	Operation Guide
Power Status LED (red/green indicator)	Solid green	Power on	No action required
	off	Power off	Check device power
WiFi Status LED (red/green indicator)	Rapid green flash (0.2s interval)	Wi-Fi Hub network setup in progress	Follow the in-app prompts to complete the network setup
	Solid green	Setup complete, stable WiFi connection	No action required
Device(s) Connection LED (red/green indicator)	Slow green flash (1s interval)	Hub reconnecting to router	No action required
	Solid red	Router connection lost	Check network
Device(s) Connection LED (red/green indicator)	off	① No devices paired to hub ② Device(s) offline for over 3 days	Check device communication
	Solid green	All devices stably connected	No action required
Device(s) Connection LED (red/green indicator)	Solid red	Device connection lost	Check device communication
	Alternating green (1.5s) / red (0.5s) flash	Some devices online, some offline	Check device communication

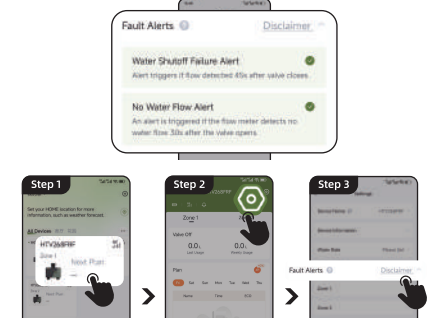
KEY FEATURES



Built-in flow meter enables **flow alerts**, **volume watering**, **watering stats**, **Eco water saver** and **seasonal adjustment** for safer, simpler operation

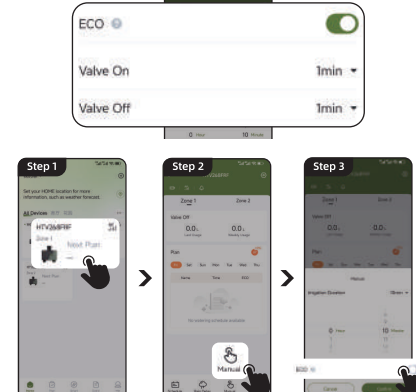
I. FLOW FAILURE ALERT

Built-in flow meter verifies water flow matches your schedule. You'll get email and in-app alerts for anomalies to prevent yard flooding or plant damage.



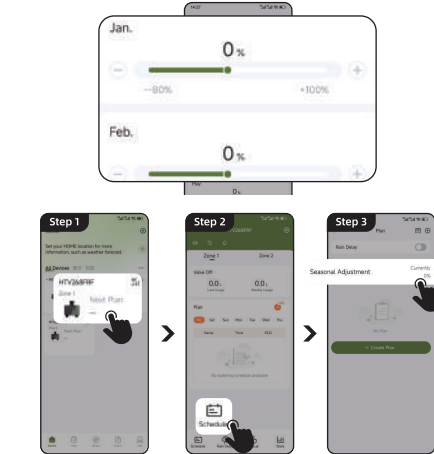
II. ECO WATER SAVER

Cycles valve on/off for better soil absorption & less runoff.
1. Duration = active watering time only. ECO off intervals excluded.
2. ECO triggers frequent valve cycling and may shorten battery life. Adjust the ECO cycle frequency to match your watering needs.



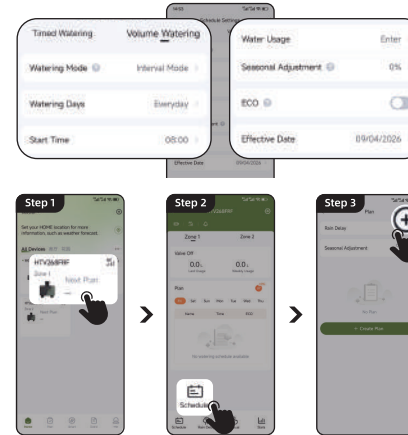
III. SEASONAL ADJUSTMENT

Automatically scales watering duration/volume monthly by +80% to +100% from your base schedule to fit seasonal water demand.



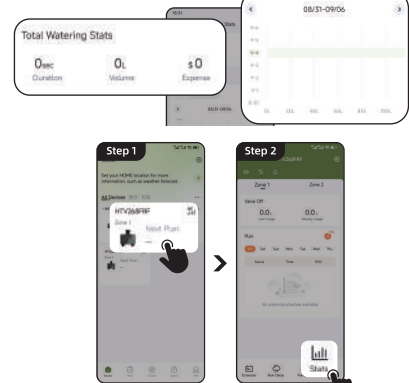
IV. VOLUME-BASED WATERING

Water by volume via the built-in flow meter (duration mode also available).
Accuracy: ±10% (subject to water pressure & mechanical limits). Not for precision metering. Use with caution.



V. WATERING STATISTICS

5.1 Tracks 1-year total water usage & cost for the current zone (water rate setup required).
5.2 View data by week/month/year, or export reports to your email.
5.3 Cost estimates are for reference only. Deviations may occur due to meter accuracy and water pressure. Please refer to your actual water bill.

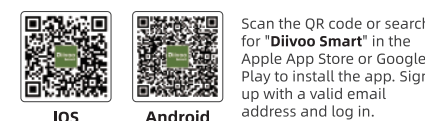


QUICK START GUIDE

- STEP 1** Install the "Diivoo Smart" app → User Manual Sec. 1
- STEP 2** Add WiFi Hub (WG05) in the app → User Manual Sec. 2
- STEP 3** Add the hose timer → User Manual Sec. 3
- STEP 4** **IMPORTANT!** Confirm stable signal between timer, hub & router → User Manual Sec. 4
- STEP 5** Install timer, check for leaks → User Manual Sec. 5
- STEP 6** Program watering schedules in app → User Manual Sec. 6
- STEP 7** Setup complete!

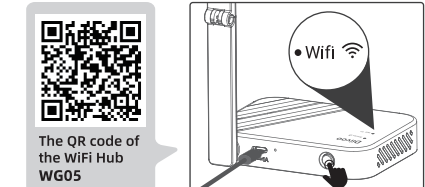
INSTALL AND CREATE YOUR WATERING SCHEDULE

SEC.1 INSTALL THE DIIVOO SMART APP

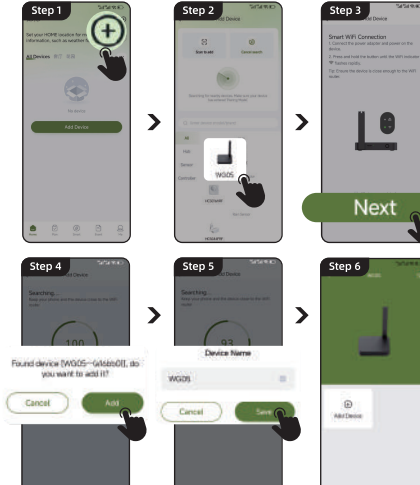


SEC.2 ADD WIFI HUB (WG05) IN THE APP

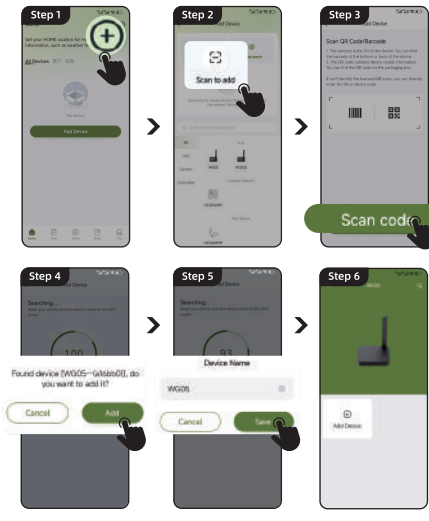
2. 4GHz WiFi is required. Enable Bluetooth and grant location permission to the Diivoo Smart app during setup.
1. Power on WiFi Hub WG05. Hold the button for 5s until the WiFi Status LED flashes green rapidly.



2. On the app home page, tap "Add Device" or "+", then add the Wi-Fi Hub via option a or b:
a. Select "WG05" from the device list below, then follow the prompts;

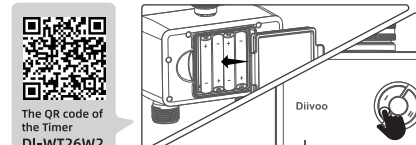


b. Tap "Scan to add" at the top of the card, scan the hub's QR code, then follow the prompts.

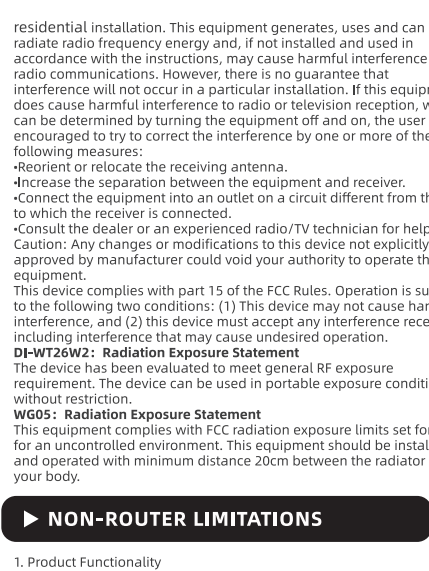
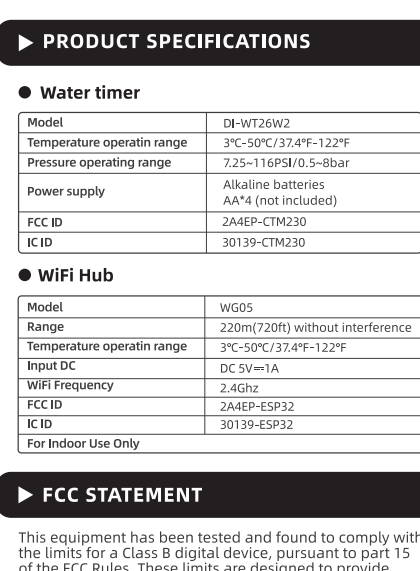
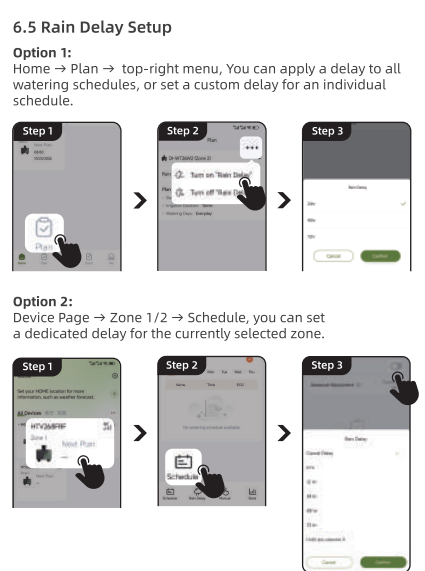
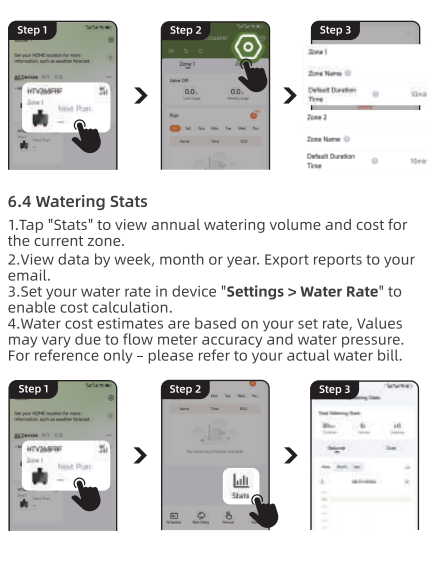
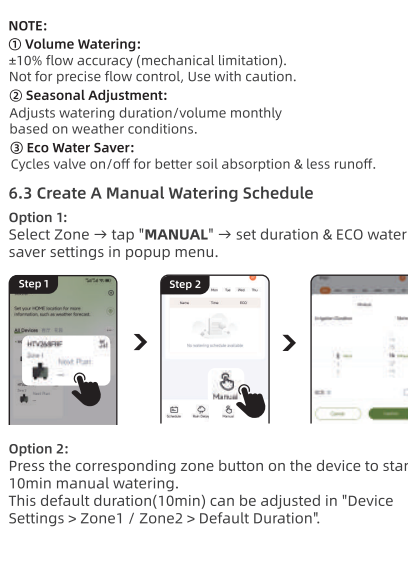
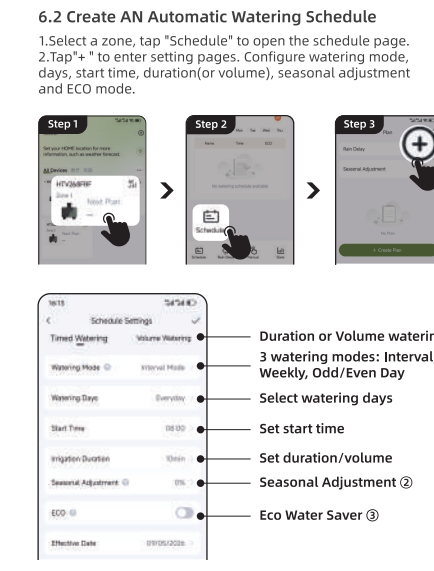
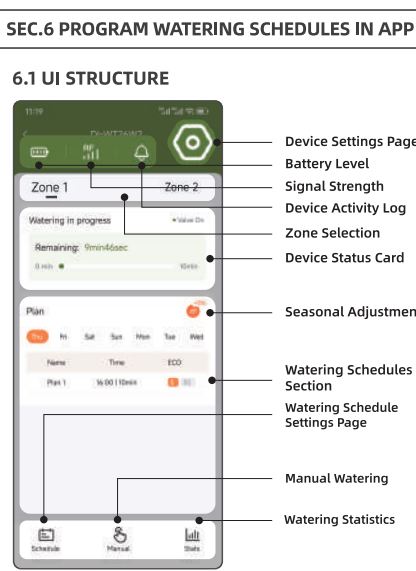
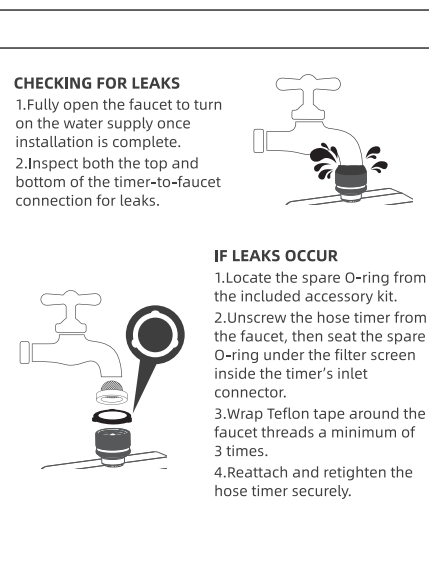
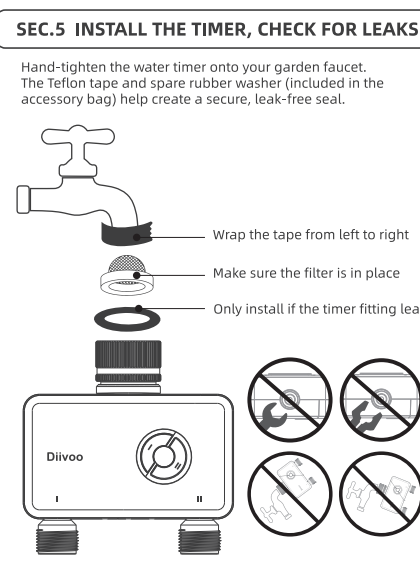
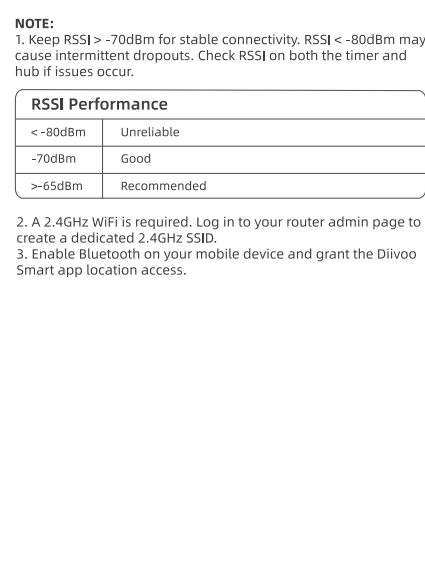
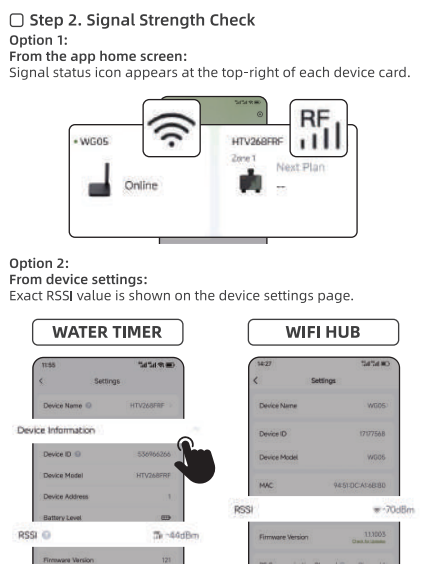
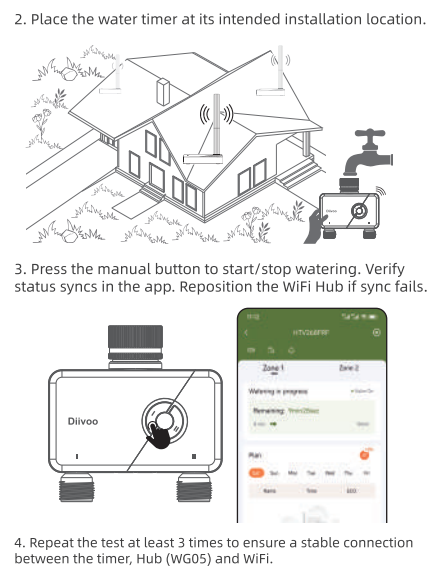
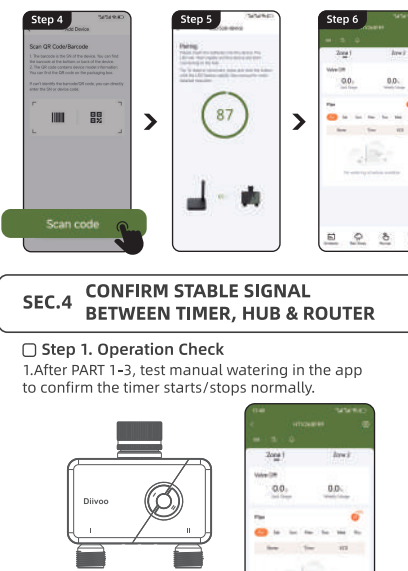
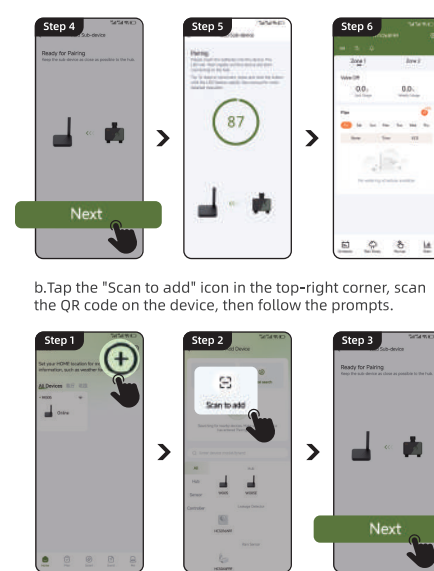
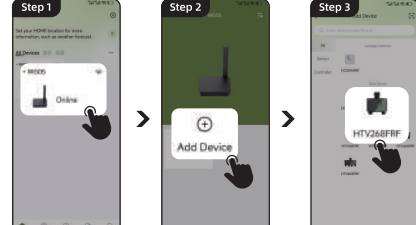


SEC.3 ADD THE HOSE TIMER

1. Insert 4*AA (1.5V) alkaline batteries into the timer. Hold the button for 5s until the LED flashes blue rapidly.



2. Tap "Add Device" on the device page of WiFi Hub(WG05), then add the water timer via option a or b:
a. Select "DI-WT26W2" from the device list below, then follow the prompts.



6.2 Create AN Automatic Watering Schedule

1. Select a zone, tap "Schedule" to open the schedule page.
2. Tap "+" to enter setting pages. Configure watering mode, days, start time, duration(or volume), seasonal adjustment and ECO mode.



6.3 Create A Manual Watering Schedule

Option 1: Select Zone → tap "MANUAL" → set duration & ECO water saver settings in popup menu.



6.4 Watering Stats

1. Tap "Stats" to view annual watering volume and cost for the current zone.
2. View data by week, month or year. Export reports to your email.
3. Set your water rate in device "Settings > Water Rate" to enable cost calculation.
4. Water cost estimates are based on your set rate. Values may vary due to flow meter accuracy and water pressure. For reference only - please refer to your actual water bill.



6.5 Rain Delay Setup

Option 1: Home → Plan → top-right menu. You can apply a delay to all watering schedules, or set a custom delay for an individual schedule.



SEC.7 VOICE CONTROL: AMAZON ALEXA & GOOGLE ASSISTANT

Setup path:
Me > Third-party Voice Service > select assistant



PRODUCT SPECIFICATIONS

● **Water timer**

Model	DI-WT26W2
Temperature operating range	3°C-50°C/37.4°F-122°F
Pressure operating range	7.25-116PSI/0.5-8bar
Power supply	Alkaline batteries AA*4 (not included)
FCC ID	2A4ER-CTM230
IC ID	30139-CTM230

Model	WG05
Range	220m(720ft) without interference
Temperature operating range	3°C-50°C/37.4°F-122°F
Input DC	DC 5V=1A
WiFi Frequency	2.4GHz
FCC ID	2A4ER-ESP23
IC ID	30139-ESP23
For Indoor Use Only	

FCC STATEMENT

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

HELP CENTRE

1. Scan QR code for installation videos/digital user manuals in other languages.

