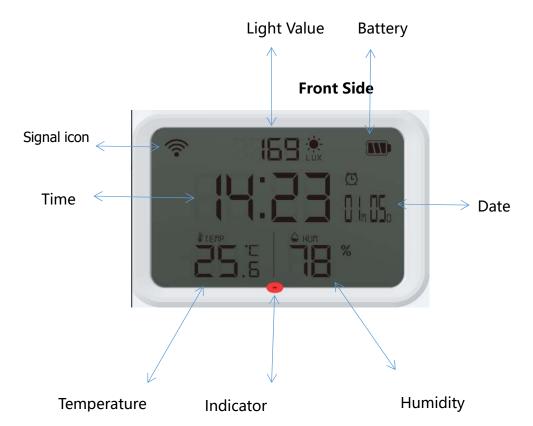




# Temperature and Humidity (4 IN 1)







NOTE: 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 Changes or modifications not expressly approved by the party responsible for compliance

could void the user's authority to operate the equipment.

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

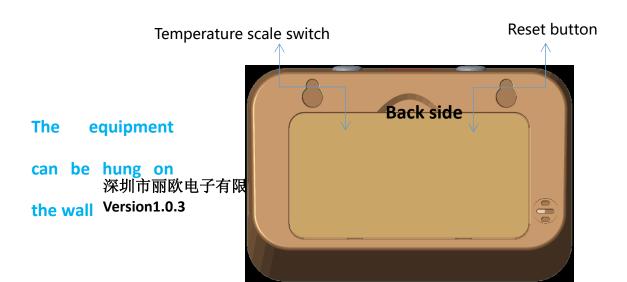
(2) this device must accept any interference received, including interference that may cause undesired operation.

The Water Leakage Detector is a Z-Wave<sup>™</sup> enabled device and is fully compatible with any Z-Wave<sup>™</sup> enabled network. Z-Wave<sup>™</sup> enabled devices displaying the Z-Wave<sup>™</sup> logo can also be used with it regardless of the manufacturer, and ours can also be used in other manufacturer's Z-Wave<sup>™</sup> enable networks.

This product can be included and operated in any Z-Wave<sup>™</sup> network with other Z-Wave<sup>™</sup> certified devices from other manufacturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

#### **Specification**

Device: WiFi smart clock Power: AA LR6 1.5V \* 2PCS Storage Temp:  $0^{\circ}C \sim 50^{\circ}C$  ( $32^{\circ}F \sim 122^{\circ}F$ ) Storage Humidity:  $0\% \sim 80\%$ RH (Non condensation) Working Temp:  $0^{\circ}C \sim 50^{\circ}C$  ( $32^{\circ}F \sim 122^{\circ}F$ ) Working Humidity: 0-100%RH (Non condensation) Wireless Standard: IEEE 802.11b/g/n Wi-Fi Distance: 40M Weight: 64g Sleep Current: 16.5uA Status Indicator: 1 LED Wireless Frequency: 2.4GHz Light Intensity Range:  $0\sim 9999$ Lux Size: 84mm x 55mm x 32mm Bluetooth Pairing network:2.4GHz IEEE801.11b/g/n





Battery compartment (open back cover to install battery)

-----> Buzzer

 There are hanging holes on the back of the device, which can be hung on the wall, cabinet or placed on the desk, windowsill, bedside table and other places with light
 The battery must be installed correctly in the battery slot which

is marked "+" "-" direction

#### **Battery State**

1. 1. Power display has 4 grade
 More than 100% full charge is greater than 2.900 full grid
 75% medium 2.850-2.900 two grids
 50% less power 2.650-2.850 one grid
 Lower than 25% low power Lower than 2.650V space

 $\rightarrow$ 

 $(\mbox{Low battery will have alarm and alarm push})$ 

#### **Indicator Status**

Device Status	Indicator					
Internet connected	LED light off					
Smart Wi-Fi Mode	Blink 3 times per second (bluetooth with					
	network)					
AP Mode	Blink 2 times per second (bluetooth with					
	network)					



Note: 1. Both Smart Wi-Fi mode and AP compatible mode have Bluetooth mode.2. If the device does not enter the pairing mode after the first power-on, then press the reset button for 6 seconds

3. When the device enters to be configured or switches to be configured mode, a prompt tone will be played

#### Features

1. If the device is successfully connected to the network, the indicator switches from blinking at short intervals to off.

2.Hold down the reset button for more than 6 seconds to disconnect the network and enter the network configuration state.

3. When the device is powered on for the first time, the device does not enter the pairing state automatically.

4.Press the temperature scale switch button to wake up the device. Then the temperature scale switch can be set successfully and report to the APP.

5. Support Bluetooth pairing , open bluetooth and search device automatically.

6.Light value  $\pm$  20Lux will automatically report data.

7.Light display up to 9999Lux.

8. Temperature and humidity have sensitivity parameters settings, and the data will be reported when the set parameter value is reached.

9. The default time is used when the smart clock is disconnected from the network. After the smart clock is connected to the network, the time can be synchronized.

10. When the device alarm and alarm bell ring, press the reset button and the temperature scale button to stop the alarm.

11.Set a maximum of five alarm clocks.

12.For the first time, the device will automatically calibrate the time, and the calibration switch must be turned on.

13. When the device is sleeping, you can set the temperature scale, temperature and humidity sensitivity, buzzer switch, and network time adjustment switch in cache. When the device reports data next time, the data will be reported together with the cache Settings.

14. Humidity sensitivity  $0.3^{\circ}$ C --  $2.0^{\circ}$ C, humidity sensitivity 5%-10%.

15.Before adjusting parameters and buzzers, ensure that the device is connected the

network.

16.After the device is connected to the network, the signal icon on the LCD is displayed

online.

17. After the device is disconnected from the network, the signal icon on the LCD shows that the

device is offline。

18. The reporting range of illumination value



No.	Illumination Rang (Lux)	Conditions for the illumination range	Illumination variation description
		variation (Lux)	
1	0—99Lux	≥±10Lux	1. The lighting value varies in
2	100—500Lux	≥±30Lux	different intervals. The lighting value will change only when the
3	500—1000Lux	≥±50Lux	changing conditions of the corresponding interval are met, and
4	1000—2000Lux	≥±100Lux	the APP will synchronize the lighting value.
5	2000—99999Lux	≥ <b>±200 Lux</b>	2. To determine which range the light value is in, just look at the light value displayed on the device.

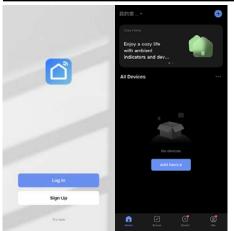
#### **Download APP**

1.Android: Download "Smart Life" APP from Google Play Store
2.Ios:Download "Smart Life" APP from Apple Store



1. Start the APP, register and log in



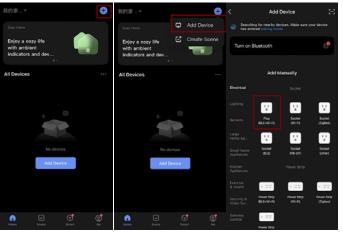


#### **Add Equipment**

The device is powered on in Smart wifi mode by default (the indicator blinks at short intervals). If the indicator is off, hold down the reset button for 6 seconds and select the mode corresponding to the indicator to add a device

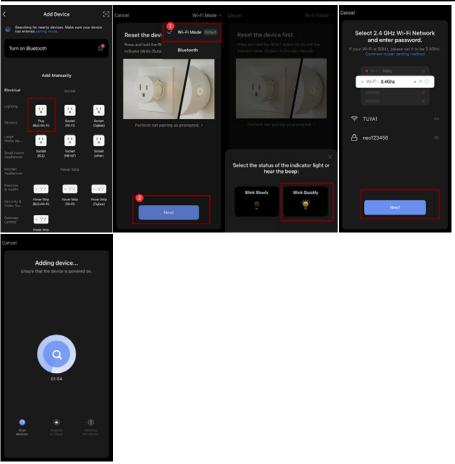
1. Select a device type to add

Note: All Wi-Fi products can be added with any Wi-Fi option. The device only supports 2.4GHz Wi-Fi signal. This manual uses the socket option

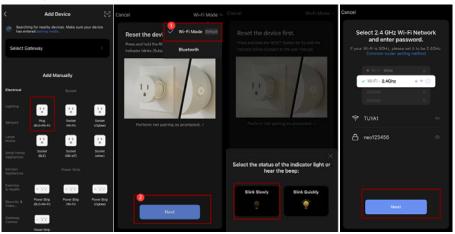


(1) Smart config mode: Press the reset button to switch device status until the device changes to Smart Config mode, and then add (please follow the instructions of the APP).





(2) AP compatible mode: Press the reset button to switch device status until the device changes to AP mode, and then add the device (please follow the instructions of APP).

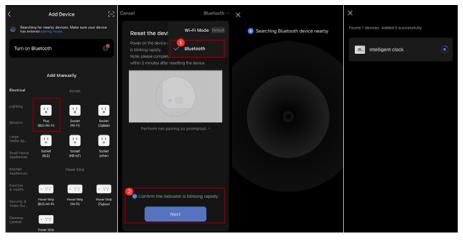




Settings WLAN				
WLAN				
SmartLife-E1E1 Unsecured Network			dding device. at the device is por	
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Tuya_mdev_t	<b>≜</b> ≑ (j)	Scan devices.		
Other				

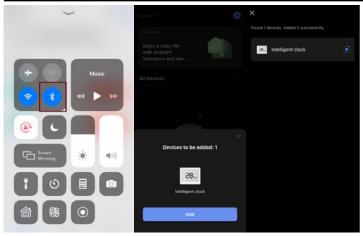
(3) Bluetooth Add: Enable bluetooth to add WiFi temperature and humidity in Bluetooth mode (you can add WiFi temperature and humidity in Bluetooth mode when Smart Config mode and AP mode are to be configured).

1.	Blue	etoot	h ac	d m	etho	od one



2.Bluetooth add method one(Wifi temperature and humidity will be automatically searched by Bluetooth and added)

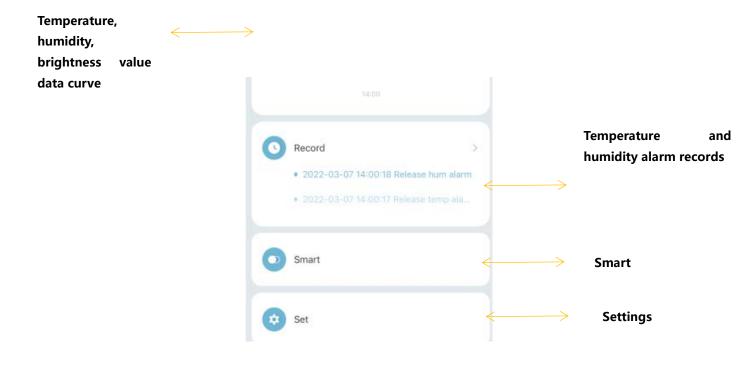




# Main function, working state and record settings







 $\square$ . Temperature, humidity and luminance value data curve (temperature, humidity and luminance value data can be queried on the date of use)

-O- Temperature °F -O- Humidity %	<	Data graph	∠	<	Data graph	۷	<	Data graph	∠
	Temperatu	Humidity	Luminance	Temperature	Humidity	Luminance	Temperature	Humidity	Luminance
76.2*F	Day Month	h Year	C	Day Ma	inth Year	C	Oay Month	Year	C
64% O			17.00 24.7°C			17:00 449%			17.00 191ux 126
14:00			28						Λ
Record         >           • 2022-03-07 14:00:18 Release temp ala         •			~~~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~			0			6
Smart									20
🔅 Set	4	2022/03/07		4	2022/03/07		4	2022/03/07	

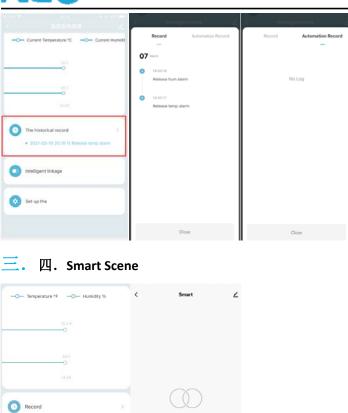
 $\equiv$  . APP Record; You can view historical alarm records of added devices in the message center.



Smart

🔅 Set

# NAS-CW01W6

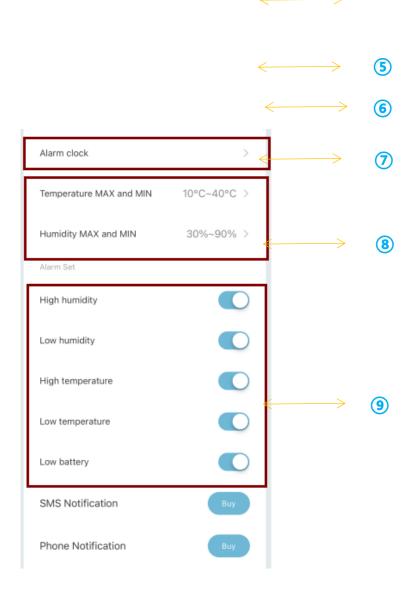


 $\pm$ . Setting (temperature scale switch, temperature and humidity alarm setting, buzzer switch,

+

temperature and humidity limits setting, alarm clock	<	upper and settings)	lowei	
		Set		
	Battery level	100 %		
	Unit convert	°C >	$\rightarrow$	1
	Temp alarm	Release temp alarm	;>	2
	Humidity alarm	Release hum alarm		
	Temp sensitivity	0.3 °C >	$\longrightarrow$	3
深圳市丽欧电子有限公司	Humidity sensitivity	5%>		(4)
Version1.0.3	Switch			•
	NTP			





Display the current power status of the battery; (25% will be low battery alarm);

**2** Temperature scale switch: Switch between degrees Celsius and Fahrenheit:

(Before setting, press the reset button to wake up the device);

③ Temperature and humidity alarm: display temperature and humidity alarm 6 state; (high temperature alarm, low temperature alarm, high humidity alarm, low humidity alarm, temperature alarm remove, humidity alarm remove)
深圳市丽欧电子有限公司
Version1.0.3



**4** Temperature and humidity sensitive parameters:data will be reported only when the temperature and humidity value is reached.(Before setting, press the reset button to wake up the device)

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		Unit convert		Humally alarm	Personal Incomentaria	manufity assers	
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		Terral surrativity		-	0	Section	
Temp	i sansitivity	Temp	sensitivity	Humidit	y sensitivity	Humidity	y sensitivity
			1.0				-
	0.3 *C		1.9 2.0 *C	5 %			0 %
20 %		2.0 %		0		10	
Cancel	Confirm	Cancel	Confirm	Cancel	Confirm	Cancel	Confirm

**(5)** Buzzer switch: can be set to open and close; (Before setting, press the reset button to wake up the device)

6 Network calibration: When network calibration is enabled, the time will be calibrated each time. When network calibration is closed, the time will not be calibrated (press the reset button to wake up the device before setting).

Alarm clock: Set the alarm clock for different time. The alarm clock rings for one minute. A maximum of five alarm clocks can be set. Press the reset button or the temperature scale button to pause the alarm (press the reset button to wake up the device before setting the alarm).



<	Alarm	2	<	Alam	1	Save	<	Alarm	4
				18 19	13 14		20:15 Sun Man Tue M		
				20	15				
				21	16				
	No data		Sun M	on Tue Wed	Thu Fri	Sat			
	•							÷	

(8) Upper and lower limits of temperature and humidity (minimum temperature -10  $^{\circ}$ C , maximum humidity 60  $^{\circ}$ C, minimum humidity 0%, maximum humidity 100%)

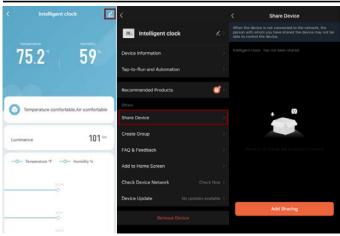
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	03.10	- Terra seculicity	
Humidta tersitivita	3952	Haradity associate	
		Control 1	
INTRO	•	. <b>87</b> 53	
Set minihum	Set maxhum	Set minitemp	Set maxtemp
			59
0.16	100 %	-10 *C	60 *C
		-9	
Cancel	Confirm	Cancel	Confirm

**9** Alarm management: temperature and humidity alarm push switch, low electric alarm push switch (press reset button to wake up the device before setting);

#### **Other Functions**

**1.Shared Device** 



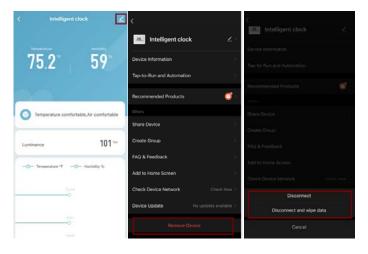


#### 2.Push Management

APP all push; If push is disabled, all devices in the APP will not receive push, but message records will not be affected.

	) ()	<	<u>ه</u> و		<	A				4	۲
Tap to Set Nickname	• >	Alarm			Home			Bulletin			
Third-Party Voice Services											
XIADDU Tencent D Xiaowei											
Home Management			No mes	14003		message			messag		
E Message Center											
⑦ FAQ & Feedback											
HomeKit Information											
Nome Scene Smart	<b>9</b> 50										

1. **3.**Clear records; Delete the device through the APP and add the device



again to clear the historical record





# Make Your Home Smarter