

Mini WiFi Weather Clock P/M/U Series

Product instructions v1.4

Initial setup

1. First connect the device to the power supply, and the device will enter the following interface.



2. Use your mobile phone or computer to enter the wifi list and connect to the hotspot with the wifi name: Smart Weather Clock

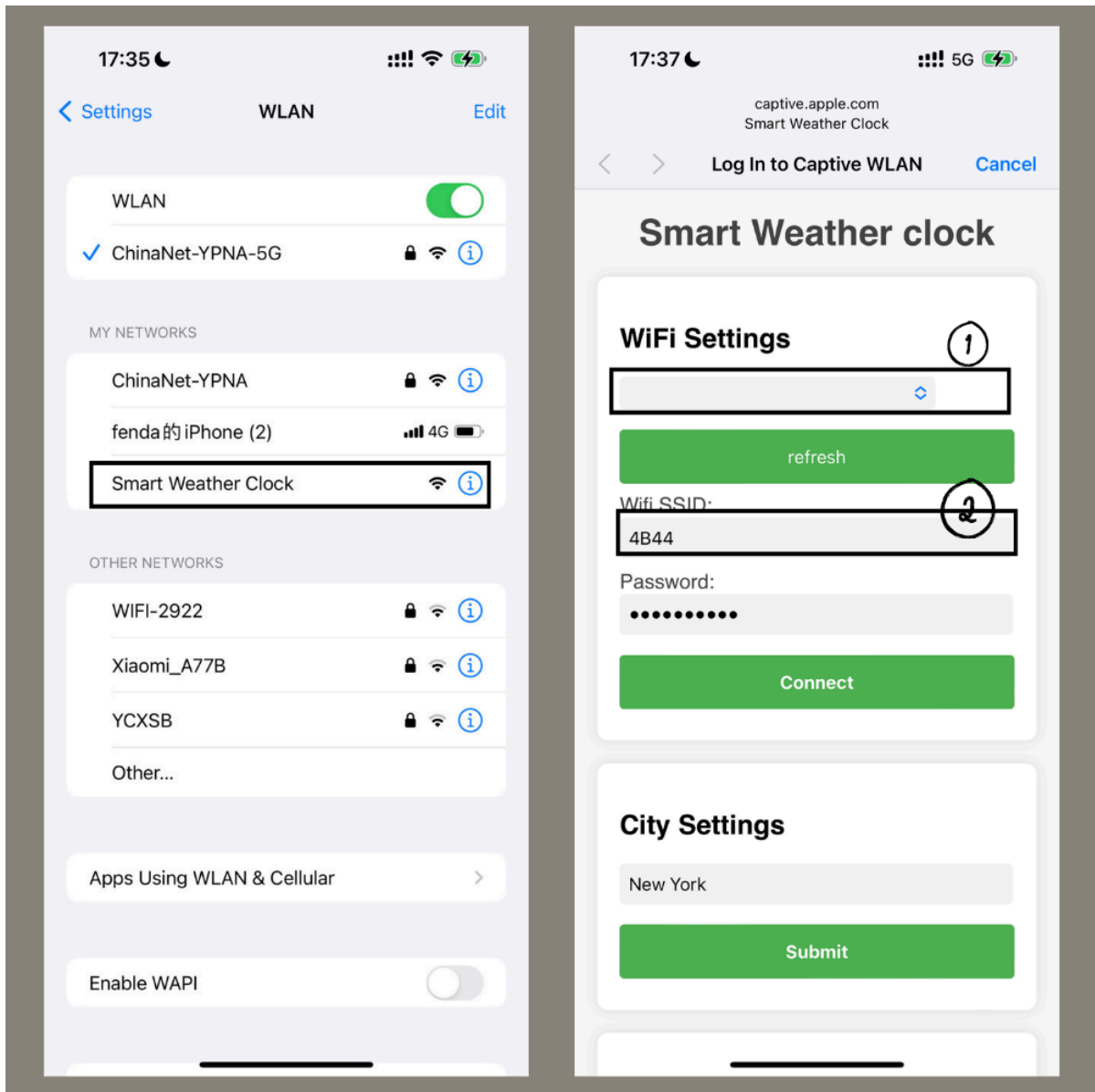
A control interface page will pop up immediately.

Manually enter the room wifi name in the Wi-Fi name field

Choose the room wifi name at wifi ssid field

Make sure the two wifi names are the same

*Note: This device only supports 2.4g network

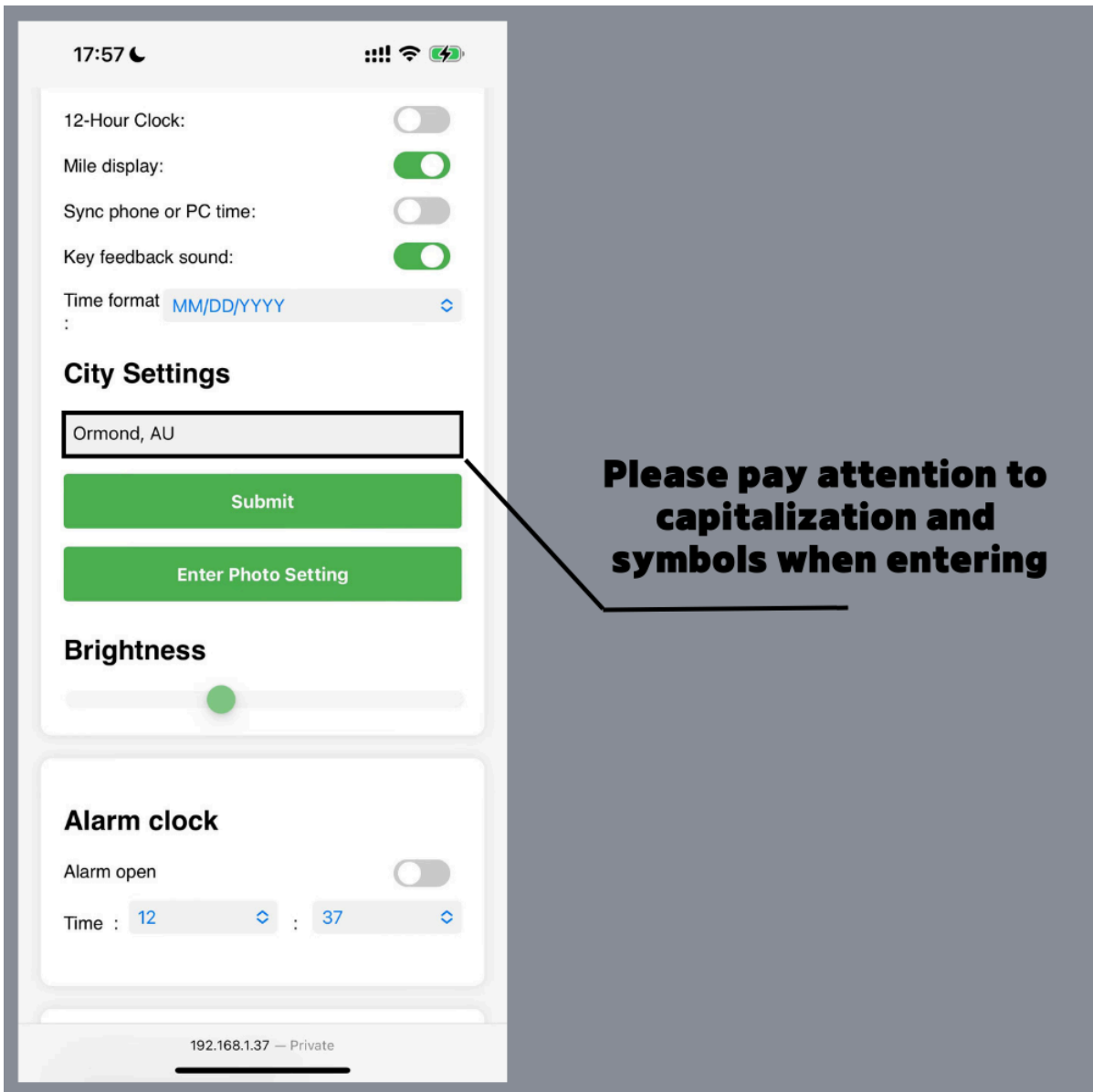


When the device is correctly connected to wifi, it will enter the normal interface. Then the IP address will appear on the screen. If you need to control this device later, please use a mobile device (mobile phone or laptop) under the same wifi hotspot to enter the IP address that appears on the screen in the browser to enter the control interface.

Set city

Manually enter your city name and the device's screen will automatically update to the weather and time of the corresponding city.

Please pay attention to capitalization and symbols when entering







Note that there are cases where city names have the same name, which may cause the weather and time displayed on the device to be inaccurate.

Please enter the following website, enter your current city name, and after finding the correct city, enter the corresponding city completely in the device control interface.

<https://openweathermap.org/find>

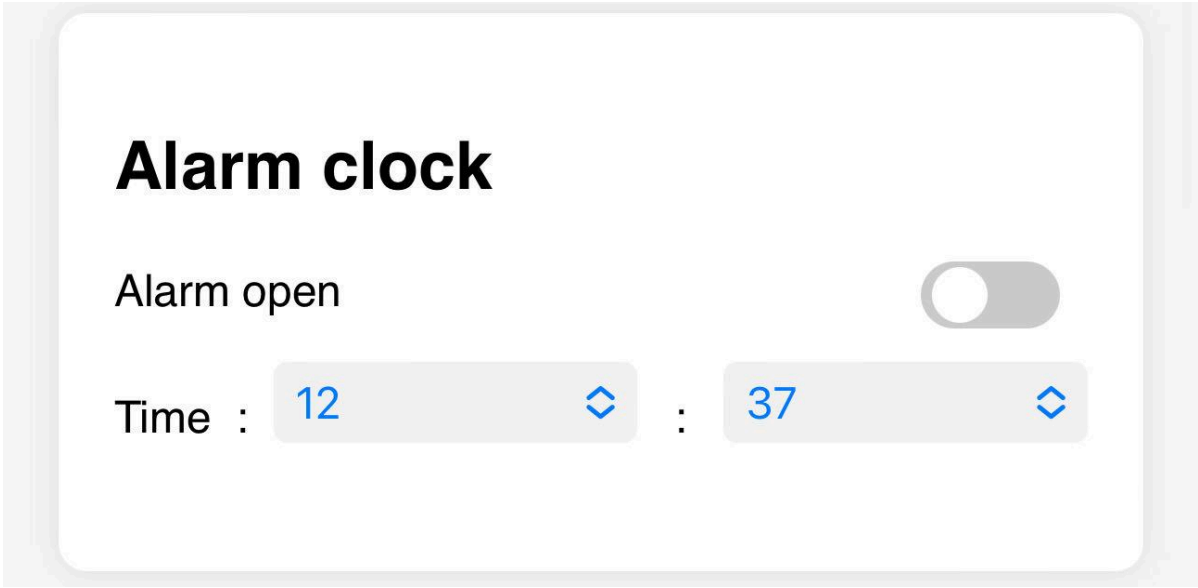
Ormond Search

Please enter the complete city and country in the device control interface

-  **Ormond, AU**  *few clouds*
17.2°C temperature from 16.1 to 18.2 °C, wind 3.13 m/s. clouds 21 %, 1013 hpa
Geo coords [-37.904, 145.0433]
-  **Ormond, US**  *few clouds*
6.6°C temperature from 4.1 to 8 °C, wind 1.54 m/s. clouds 20 %, 1000 hpa
Geo coords [39.3284, -74.953]

Alarm clock

Alarm clock settings and switches can be implemented in this module



Clock color select

Customize the color of the alarm display and the brightness of the night mode screen in this module

Clock color select



Night Mode



Start Time 23:00



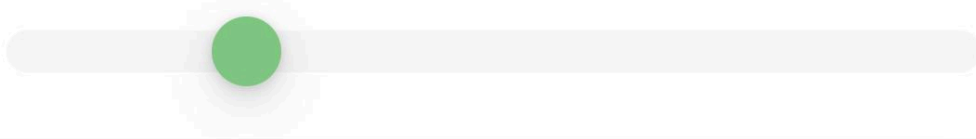
:

Stop Time 07:00



:

Night mode brightness:



RGB light Setting and Digital Rain Animation

Control device lights and colors in Matrix mode

RGB light Setting



mode
select:

Rainbow



Brightness:



speed:



Digital Rain Animation





FAQ

Can't connect to wifi

If you cannot connect to WIFI, please confirm whether the wifi is a 2.4G network. If it is a 5G network, this device does not support it.

Please do not stay too far away from the wifi to ensure sufficient signal.

If you cannot change the city, please confirm whether you have entered the correct city on the device control page (enter the IP address in the browser after connecting to WIFI).

Unable to get correct time and weather for current city

Our weather data comes from <https://openweathermap.org/>

If you still can't set up your device correctly we consider whether the device is damaged

We support refunds or product replacements. Before doing so, please take a video and send it to us as an attachment for processing.

Connection method

This device does not support app Bluetooth connection

Correct connection method:

Connect the device to the power supply and enter the initial page. The device will provide an IP address.

Please enter the IP address of the device in the browser through your mobile phone or computer to enter the control interface.

*When you start the device for the first time, the screen will display asking you to connect to the wifi hotspot sent by this device. Once connected, your phone or computer will automatically jump to the settings interface.

After clicking connect, the IP address will appear on your Weather Clock. Enter the IP address (192.168.XXXX) on the weather clock into your safari or browser and you can set the Weather Clock.

How to enter the device control page

If you want to set the city, enter the IP address displayed on this device in the browser to enter the setting page

Touch buttons do not respond

If your touch button does not respond, it is likely that no data has been received. Please try to change the ntp

You can try changing the following ntp synchronization time

IPv4

cn.pool.ntp.org

asia.pool.ntp.org

cn.ntp.org.cn

ntp.aliyun.com

time.asia.apple.com

time.cloudflare.com

IPv6

time.cloudflare.com

ntp.nict.jp

time.nist.gov

ntp.tuna.tsinghua.edu.cn

ntp.neu.edu.cn

UPDATE&SOFTWARE

Only supports Windows System Computer

support@stonefacer.com

P Series-3.1.5

<https://drive.google.com/file/d/17uT9tDBe62vYPLwqiAltsEUmNYnMv6Qg/view?usp=sharing>

M Series-2.5.4

https://drive.google.com/file/d/1elwdv-gbJZQ1BbDbCNH7ikIYvrDoHtEX/view?usp=drive_link

M Series-2.5.5

https://drive.google.com/drive/folders/1cjTZFKQrkLYICUGu_tOGyAlwtyaDrm_W

P Series-3.1.6

<https://drive.google.com/drive/folders/1lg1stfOfUQI5A25OeWOZwcaNBaFjdOch>