

ONLYWELL TECHNOLOGY LIMITED



WT1207/WT1208

SMART WIFI CLOCK

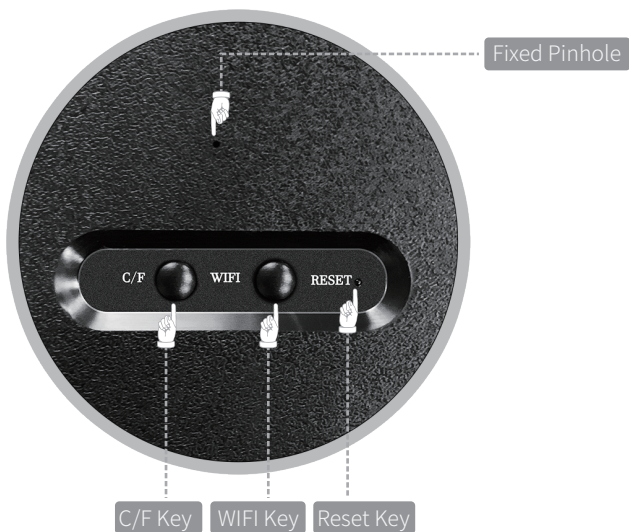
USER MANUAL



WT1207product picture



Back button Description

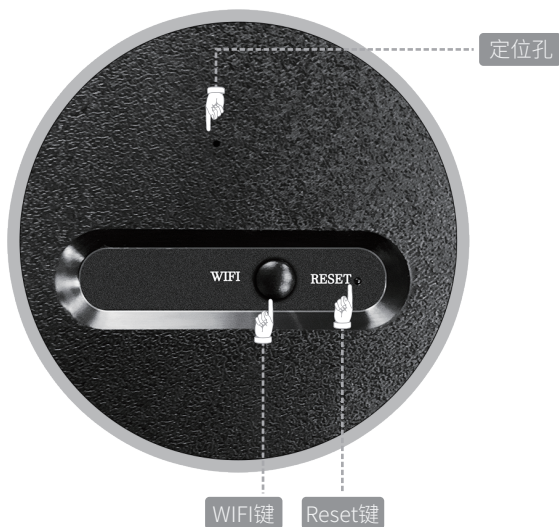


WT1208product picture

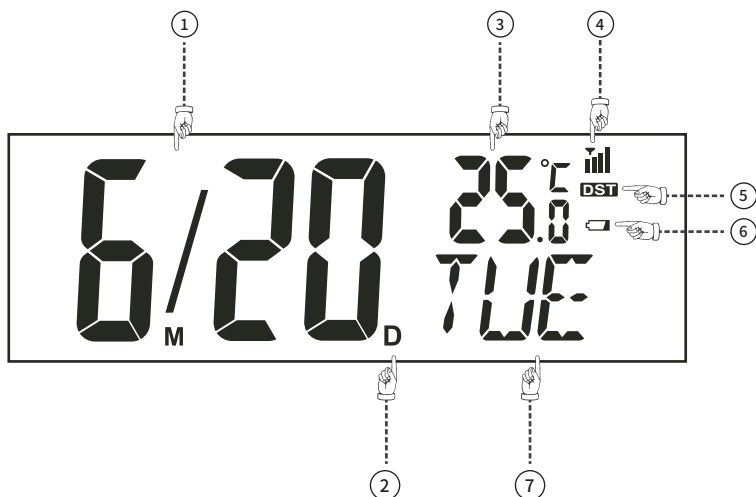
NNote: The operation methods of the 1208 and 1207 models are the same, and the 1208 models do not have the LCD screen display function.



Back button Description



LED Display description



- 1.Date display
- 2.Date format: MD /DM switch display
- 3.Temperature: °C/°F switch display
- 4.WIFI signal indicator icon
- 5.DST icon
- 6.Low battery icon
- 7.Week: 7 language switching display

Quick setup guide

Step 1: Insert the battery or press the "WIFI" button to turn on the WIFI power
The LED light starts to flash.



Step 2: Open the WLAN settings menu of your phone or compute



Step 3: Find the network of "WIFIClock_xxxx", press the "Connect" button



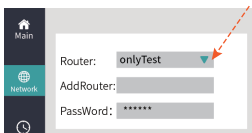
Step 4: open the browser, enter in the address bar: "192.168.4.1". Example: Chrome, Firefox



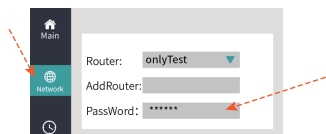
Step 5: Press "Network" to enter the network menu.
Wait for the device to scan for connectable router signals.



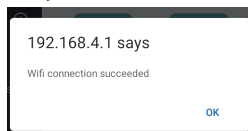
Step 6: Pull down the "Route" list and look for the route name to be connected.
If not found, you can click the "Refresh" button or manually enter it in "AddRoute"



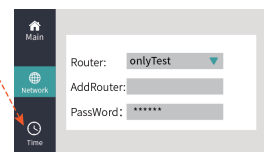
Step 7: Enter the password for this route and press the "Connect" button



Step 8: Wait for the "Network Connection Succeeded" prompt
This may take 10 seconds or more






Step 9: Press and enter the "Time" settings menu



Step 10: Pull down to select the time zone and press the "Settingtime" button to complete the setting.



Basic operation

- 1、 Insert the battery or press the "WIFI" button to open the WIFI power supply and WEB service.
 - ✎ The WIFI icon  starts to flash, indicating that the network is being connected.
 - ✎ When the WIFI icon  is displayed long, it indicates that it is connected to the network.
 - ✎ WIFI is not connected to the network, the WIFI icon  will disappear.
- 2、 When the WIFI power is turned on, press the "WIFI button to turn off the WIFI power and WEB service.
- 3、 Press the "WIFI" "Reset" button or press the "WIFI" button to install the battery and restore the factory settings.
- 4、 Press "C/F" to convert the temperature unit °C/°F

Note:

- * Insert the battery and turn on the WIFI power for 10 minutes.
- * Press the "WIFI" button to turn on the WIFI power for 5 minutes.

LED status

- 1、 LED flashing: WEB service is already open, WIFI is connecting route,
- 2、 LED is on: WEB service is already on, WIFI is connected to route
- 3、 LED off: Turn off WIFI power and WEB service.
- 4、 LED flashes quickly: Restore factory settings.
- 5、 The LED flashes once every 10 seconds: The battery is low.

Other

- 1、 **Automatic timing:** It is randomly open every hour between 19:00 and 22:00 every day. After the calibration is successful, it will not be calibrated again until after 19:00 on the second day.
- 2、 **Automatic stop seconds mute:** The default is 22:00-6:00, the default setting can be changed through WEB
- 3、 **Temperature range:** -9.9°C~50.0°C

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

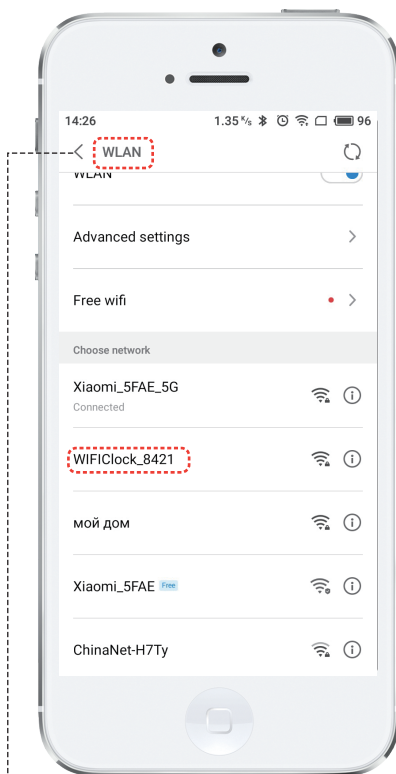
RF Exposure Information

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.

WEB Service Manual:

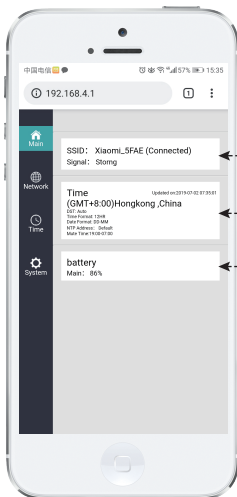
1. open your phone WLAN page

Press and hold the WIFI button on the device for 2 seconds to turn on the WLAN function of the device.



Open the "WLAN" interface and find the WLAN of "WIFIClock_8421"

2、Main Menu

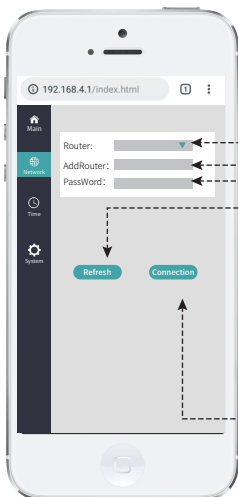


Log in to the background homepage automatically, or open the browser manually

Update on : Last time to calibrate the clock
(Greenwich Mean Time)
The setting of the "Time" menu is displayed here.

The battery level of this clock

3、Network Menu



Router: Pull down to view all the routes that can be connected.

AddRouter: If there is no required route name in the "Router", you can manually enter the name of the route here, which will take precedence over the "Router" selection.

Password: Enter the login password for the route.

Refresh: If there is no required route name in the "Router", Press the button to search for the router signal again.

Connection: After selecting the route and entering the correct login password, press the button to connect.

Note: After pressing this button for a while, there will be a message that the connection is successful or failed, please pay attention.

4、Time Menu



Time Zone: Drop down to select 170 cities and regional time zones

DST: Default selection “Auto”

If DST is cancelled, please select “OFF”

If DST regulations change, select the Custom mode.

Custom-1: Starts and ends by week.

Example: DST starts at 2:00 on the last Sunday in March. DST Stop at 3:00 on the First Sunday in November. then :

DST Start :

DST Stop :

Custom-2: Starts and ends by date.

Example: DST starts at 2:00,25-March , and DST stop at 3:00,31-October then;

DST Start :

DST Stop :

This product does not have this feature

Time Format : This product does not have this feature

Date Format : Switch MM/DD or DD/MM display .

In order to avoid affecting users,the second hand will stop running during the set time period.
default time: 22:00 ~ 6:00

Use the NTP service provided by the customer, if not input, use the default NTP Service

“Setting Time” button : Press the button to save the setting result to the clock

5、System Menu



Please enter the old password and the new password, and press the "Setting" button to change the login password.

New password requires a minimum of 8 characters

Pressing the "Reset" button will erase all the records and return to the default settings.

Please be cautious!



VIDEO TUTORIAL

Video tutorial

https://youtu.be/_TF7K2v5zJc

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