

# 2022. 8. 31-1说明书

## 143\*210mm



### WIFI FAN HEATER

The TCP Smart WiFi Fan Heater offers an efficient and quick heating solution which is portable and easy to use. Control your heating exactly as you desire either using the control panel situated on the heater or mobile phone using the TCP Smart App and /or voice control via Alexa or Google Nest.

### USER INSTRUCTIONS

**MODEL** POWER  
SMABLFAN2000W1919LW AC220-240V 50-60Hz 2000W Class II

**IMPORTANT:** Read these instructions fully before using the heater. Retain these instructions for future reference.

### SAFETY INSTRUCTIONS (to be read before operating the heater).

- Before using set the power-level switch which is located at the back of the heater to "0". Please note: there may be a trace of odour during the first few minutes of initial use, or after a period of storage. This is normal and will quickly disappear.
- CAUTION:** Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present. Children 3 years and younger should be continually supervised when in close proximity to the heater. Children aged 3 to 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years to 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.
- Use this heater on a flat or horizontal and stable surface.
- Keep the power cord away from the hot body of the heater.
- Indoor use only.
- Do not place the heater on carpets with a very deep pile.
- Do not place the heater close to curtains or furniture in order to avoid a fire hazard.
- Do not insert any object through the air grilles of the heater.
- Do not use the heater in areas where flammable liquids are stored or where flammable fumes may be present.
- Always unplug the heater when moving it from one location to another.
- Use in a well ventilated area.

- Do not use this heater if it has been dropped; or there are visible signs of damage.
- Do not leave the heater switched on when your property is vacant.

### WARNINGS

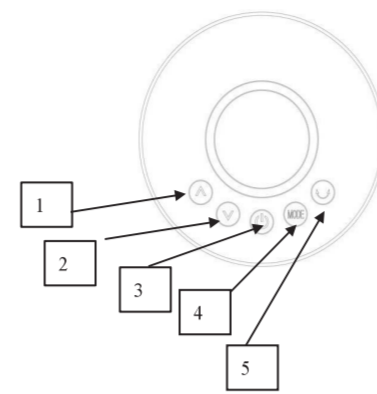
- In order to avoid overheating, do not cover the heater.
- Always use the heater in an upright position.
- Do not use the heater to dry your laundry.
- Never obstruct the intake and outlet grilles to avoid the danger of overheating.
- If the supply cord is damaged, it must be replaced by the manufacturer, their service agent or a similarly qualified person in order to avoid a hazard.
- Do not use this heater in the immediate surroundings of a bath, a shower or a swimmingpool.

### LIST OF MAIN PARTS

- Control Panel
- Display
- Air outlet Grille



### Control Panel



- Increase button
- Decrease button
- On/Off button
- Mode button
- Oscillation button

### OPERATING THE HEATER

Note: It is normal when the heaters are turned on for the first time, or when they are turned on after a long period of not being used, the heaters may emit some smell and fumes. This will disappear when the heater has been on for a short while.

Choose a suitable location for the heater, taking into account the safety instructions above. Insert the plug of the heater into a suitable socket.

### ON/OFF BUTTON

Press once to turn the device on. Press again to turn off.

### MODE BUTTON

Press the button to select one of the 3 operating modes: Fan, Low Heat or High Heat. The display will show one dot for fan only mode, 2 dots for Low Heat and 3 dots for High Heat.

To adjust the temperature during each of the above settings press  $\uparrow$  to increase or  $\downarrow$  to decrease. The temperature range is from 16°C to 37°C.

This feature can be performed using the TCP Smart App.

### OSCILLATION

Press the swing button to activate or deactivate the oscillation function. When activated, the oscillation function will turn on and air flow will be moved from left to right.

This feature can be performed using the TCP Smart App.

### TIMER BUTTON

Press and hold the  $\text{M}$  button for 5 seconds to display the timer. Use the  $\uparrow$  and  $\downarrow$  buttons to increase or decrease the operating time by 1-hour intervals, up to a maximum of 9 hours. Once selected the display will flash 3 times to confirm the timer setting. From the moment the time is set the timer will continue to count down. Once completed the fan will switch off.

This feature can be performed using the TCP Smart App.

### CLEANING THE HEATER

Always un-plug the heater from the wall socket and allow it to cool down before cleaning. Clean the outside of the heater by wiping with a damp cloth and buff with a dry cloth. Do not use any detergents or abrasives and do not allow any water to enter the heater.

### STORING THE HEATER

When the heater is not used for long period of time it should be protected from dust and stored in a clean dry place.

### CORRECT DISPOSAL OF THIS PRODUCT



### WARRANTY INFORMATION

The manufacturer provides warranty in accordance with the legislation of the customer's own country of residence, with a minimum of 2 year, starting from the date on which the appliance is sold to the end user.

The warranty only covers defects in material or workmanship.

The repairs under warranty may only be carried out by an authorized service centre. When making a claim under the warranty, the original bill of purchase (with purchase date) must be submitted. The warranty will not apply in cases of:

- Normal wear and tear
- Incorrect use, e.g. overloading of the appliance, use of non-approved accessories
- Use of force, damage caused by external influences
- Damage caused by non-observance of the user manual, e.g. connection to an unsuitable mains supply or non-compliance with the installation instructions
- Partially or completely dismantled appliances.

### CONNECTING THE APPLIANCE TO WI-FI

Use the QR code below to download the TCP Smart App for control of the heater by voice or TCP Smart App.



QR code for both android and iOS

To control the heater using the TCP Smart App the unit must be turned on.

Before you get started you will need the following:

- Smart device such as a mobile phone or tablet
- Access to the Google or Apple App store, log on and passwords
- The name of your Wi-Fi network and password to your Wi-Fi network
- Confirm your home Wi-Fi router is running on 2.4Ghz and not 5Ghz. If you are unsure, please consult your broadband provider for details on how to change the settings.
- Turn off any Wi-Fi extenders during set up
- Check you do not have any limitations on the number of devices with your broadband provider

Please note: Our products do not work on 5Ghz only 2.4Ghz.

For instructions on how to connect to Amazon Alexa or Google Nest please visit <https://www.tcpsmart.eu/how-to-alexa-google-nest>

With the heater turned on, hold down the On/Off button until it beeps and the LED light above the button blinks rapidly, the device is now in pairing mode. In the TCP Smart App, enter your WiFi password and follow the instructions in the App to connect.

### USING THE APPLIANCE WHEN CONNECTED TO WIFI

Note: screen appearance may vary

#### DEVICE CONTROL SCREENS

- Switch - (power On or Off)
- Mode - to select Cool, Low Heat or High Heat
- Timer - to select time countdown duration
- Settings - to select oscillation function or schedule



#### SWITCH

##### ON / OFF

Press **Switch** to turn heater on and off remotely.

Set **Target Temperature** by using + or - buttons.

#### MODES

Press **Mode** for options, one mode can be selected at any one time. Press selected mode once to activate.

##### COOL

Press **Mode**. Press **Cool** to activate the cool mode.

Set **Target Temperature** by using + or - buttons.

#### LOW HEAT

Press **Mode**. Press **Low Heat** Mode to activate.

Set **Target Temperature** by using + or - buttons.



#### HIGH HEAT

Press **Mode**. Press **High Heat** Mode to activate.

Set **Target Temperature** by using + or - buttons.

#### AUTO

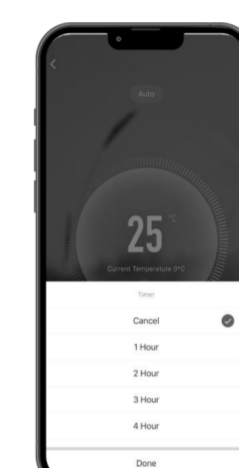
Press **Mode**. Press **Auto** Mode to activate.

Set **Target Temperature** by using + or - buttons.



#### TIMER

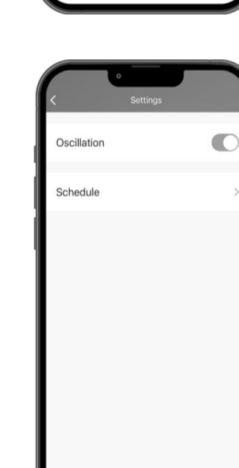
Using the **Timer** function, the heater can be set to turn off after a specified amount of time. Choose **Timer** at the bottom of the screen, select the duration of time that you want the heating to stay on for. The heater will turn off after the selected amount of time has passed.



#### SETTINGS

##### OSCILLATION

Press **Settings**. Slide oscillation button to right to activate. Slide to left to deactivate.

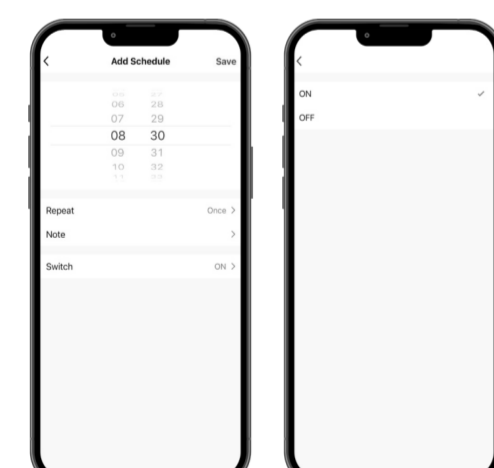
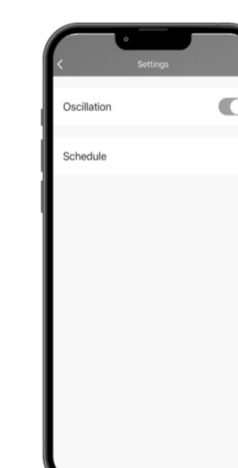


#### SETTINGS

##### SCHEDULE

In settings operate the schedule by pressing the **Schedule** button.

Press **Add** button.



To add just one occurrence select the time you want to start the heater, press **Switch** and select on. Press **Done** followed by **Save**.

Select the time you want the heater to turn off, press **Switch** and select off. Press **Done** followed by **Save**.

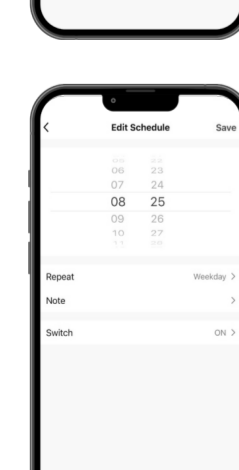
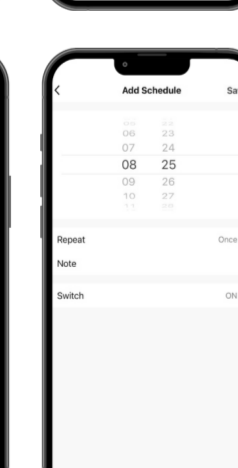
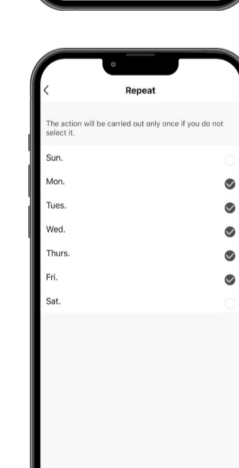
#### WEEKLY SCHEDULE

To turn the heater on for specific day(s) and time(s).

Press **repeat** to show days of the week. Tick the day(s) of the week you want the heater to turn on.

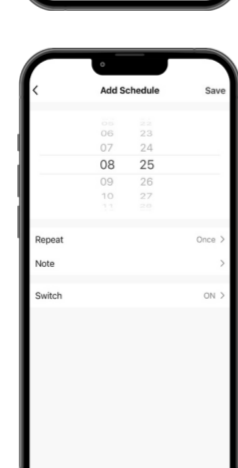
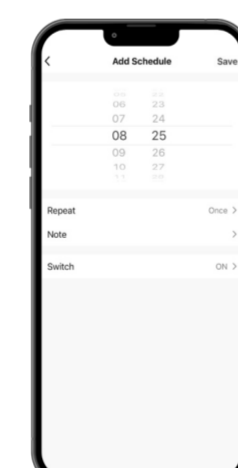
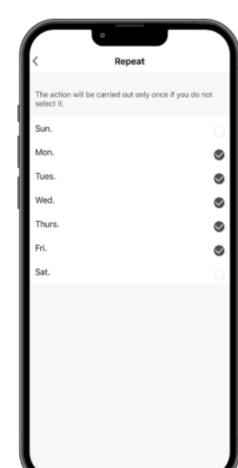
Press **<** button on top left hand of the screen.

To receive a notification to your phone to alert when the schedule has activated, before saving press **Notification**.



Select the time you want the heater to start. Press **Switch**.

Press on followed by **Done**. Press **Save**.



To turn the heater off, press the **repeat** button to show the list of days.

Tick the same day(s) you selected to turn the heater on.

Press the **<** button on top left hand of the screen.

Select the time you want the heater to turn off.

Press **Switch** followed by off.

Press **Done** followed by **Save**.

This screen will list the times and dates you have selected to turn the heater on and off.

Press **<** button to return to the previous screen.

Hereby, Technical Consumer Products Ltd declares that the radio equipment type TCP Smart Wifi Fan Heater 2000W – Black is in accordance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address – [www.tcpi.eu](http://www.tcpi.eu).

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