



**OMETA**

**Electric Glass Panel Heater**

1500W | Item code 81044

2000W | Item code 81045



**INSTRUCTION MANUAL**



**PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY BEFORE USING THE APPLIANCE  
AND RETAIL FOR FURTHER REFERENCE**

Thank you for choosing our Glass Panel Heater.  
If you have any questions, please contact our customer service team for help



## Introduction

To get the most out of your new heater, please read through these instructions and the attached safety regulations before use. Please also save the instruction manual in case you need to remind yourself of the heater's functions at a later date.

## Technical Specification

Details	PN1500G WIFI	PN2000G WIFI
Voltage	220-240V~	220-240V~
Frequency	50/60Hz	50/60Hz
Power Setting	750/1500W	1000/2000W
IP Waterproof	IP24	



## Important

Before plugging the unit into the mains, ensure by visual inspection that the unit is intact and has not suffered any damage during transit.



## Caution

The appliance must be always placed on a flat and stable surface.

In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

## For your own safety

- Read all instructions before using the heater.
- Only connect the heater to a single-phase socket with a mains voltage as specified on the rating plate.
- Do not leave your home while the appliance is in function: ensure that the switch is in OFF (0) position and the thermostat is in minimum position. Always unplug the appliance.
- Keep combustible material such as furniture, cushions, bedding, paper, clothes, curtains etc. at least 2 meters away from the heater.
- Do not hang anything on or in front of the heater.
- Always use the heater in an upright position.
- Do not place the heater against walls, furniture, curtains, etc.
- Do not use the appliance in rooms less than 4m<sup>2</sup> areas.
- Always unplug the heater when not in use. Do not pull the cord to unplug the heater.
- Keep the air inlet and outlet free from objects at least 2 meters in front and 1meter behind the heater.
- Do not install the heater immediately below a socket- outlet.
- Do not let animals or children touch or play with the heater. Pay attention to the air outlet gets hot during operation.

- ☑ Do not cover. If covered, there is the risk of overheating.
- ☑ Do not use this heater in the vicinity of showers, bathtubs, wash basins or a swimming pool etc.
- ☑ Do not use the heater in rooms containing explosive gas inflammable solvents, varnish, or glue.
- ☑ Keep the heater clean. Do not allow any objects to enter any ventilation or exhaust opening as this may cause electric shock or fire or damage to the heater.
- ☑ If the heater has been dropped or damaged it should not be used until it has been inspected by a qualified service centre.
- ☑ Close supervision is necessary when the heater is being used by or near children, persons suffering from any physical impairment or pets.
- ☑ Do not use it to dry clothes or any fabric.
- ☑ Do not use the heater to dry your laundry. Never obstruct the intake and outlet grilles (danger of overheating).
- ☑ Do not move the appliance while it is functioning in order to avoid overheating with the additional risk of fire.
- ☑ If any part of the heater or supply cord becomes damaged, it must be replaced by a qualified electrician. In order to avoid a hazard.
- ☑ The heater must not be located immediately below a socket- outlet.
- ☑ Do not use this heater with a programmer, timer or any other device that switches the heater on automatically, since a fire risk exists if the heater is covered or positioned incorrectly.
- ☑ Do not leave the heater switched on when leaving your home or going to sleep.
- ☑ Children should be supervised to ensure that they do not play with the appliance.
- ☑ This appliance can be used by children aged 14 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience or knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved.
- ☑ Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- ☑ Children of less than 3 years should be kept away from the heater.
- ☑ Children aged 14 years and less shall not plug in, regulate and clean the appliance or perform user maintenance.
- ☑ Do not leave it unattended when plug it to the mains supply.



### **Caution**

Some parts of the heater can become very hot and cause burns. Do not touch hot surfaces. Particular attention has to be given where children and vulnerable people are present.



### **Note**

These heaters are intended for domestic use only. They can be used as both portable appliances and wall-mounting appliances.

### **Product Features**

1. Elegant black glass panel.
2. High-quality aluminium heating element: quick heating with higher energy savings.
3. Touch screen control and remote control.

4. Timer from 1 to 24 hours to turn the convector heater on or off at the desired time.
5. Digital display with automatic room temperature display.
6. For wall mounting or free standing with a tripod.

**Installation (While use on the floor as portable appliance)**

Please attach the feet on the heater’s housing and fixing them with supplied ST4x12mm(8pcs) screws.



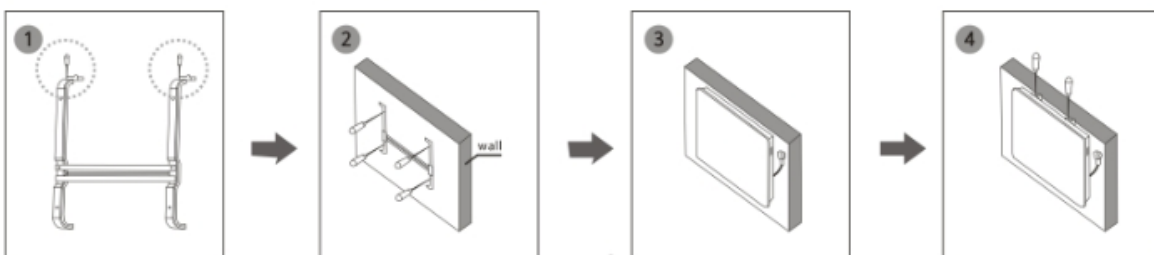
**Wall mounting (While use the heater as fixed appliance)**



**Please note that the product must be installed at least 15 cm from the floor and 50 cm from the ceiling.**

-For the wall mounting study scheme

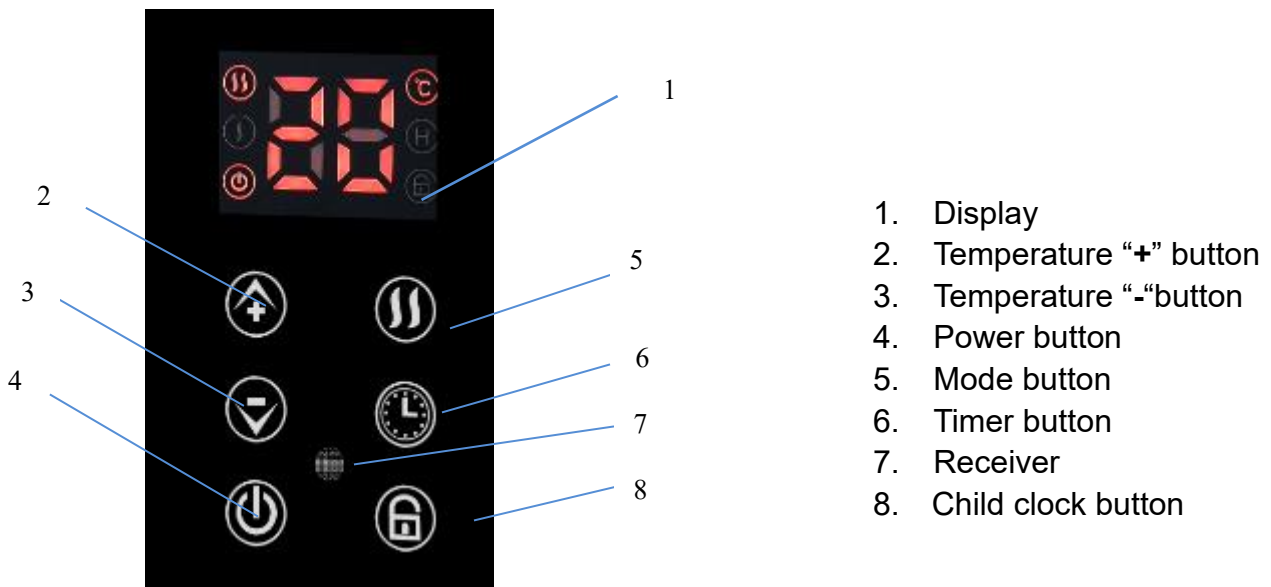
1. Uninstall the bracket from the body, refer the image-1
2. Drill the holes at each side of the wall, then insert the plastic expanded plugs within, Fix the bracket in the wall with a screw, refer the image-2
3. Fit the heater into suitable position ensuring that the holes align with the bracket. refer image-3
4. Tight the screw on the top of the bracket to catch steadily



**Operation**

Insert the plug into a suitable socket outlet on an A.C. power supply having the same voltage as that shown on its rating label.


The touch screen buttons located on the product correspond to the remote-control functions:




1. Display
2. Temperature “+” button
3. Temperature “-“button
4. Power button
5. Mode button
6. Timer button
7. Receiver
8. Child clock button

### **Power function**

Before you are working the heater, you should turn on the switch which is located at side.

Press “


### **Mode**

Press “


### **Temperature selection**

Press the “+” or “-” button to select the desired temperature from a range of 5° to 40°C. The temperature indicator will remain lit for a long time.

### **Timer**

Press the timer button “

### **Child clock**

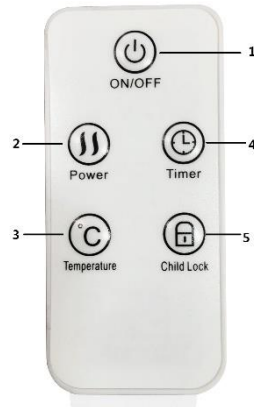
Press the child lock button for 3 seconds, and “

5 | Page

## Operation for Remote Control

The touch screen buttons located on the product correspond to the remote-control functions automatically:



1. Power Button
2. Mode
3. Temperature
4. Timer
5. Child Lock




### Power

When the product is ON, press “power”, and the upper part of the display shows the temperature. The heater is working in low-power heating conditions.

### Mode

Press “mode” to regulate low , or high-temperature power. 

### Temperature

Press the temperature button , the temperature can be set from 5°C to 40°C.

Internal temperature is displayed every time the appliance is started up. The temperature can be set when the appliance is on stand-by or heating. When the room temperature reaches the set level, the high temperature power stops, and the low temperature power remains active. When room temperature is 2 to 4 degrees over the set temperature, both the high and lower temperature powers will stop operating. The machine will begin operating again only when temperature decreases 2 degrees with respect to the set temperature.

### Timer

The timer button can be set to start or stop the appliance at the desired time, with a time interval between 1 hour and 24 hours.

### Child Lock

Press the child lock button for 3 seconds, the heater is locked, and it can be switched on. After pressing the Child Lock button for 3 seconds again, the heater is unlocked.




## Connection by WIFI

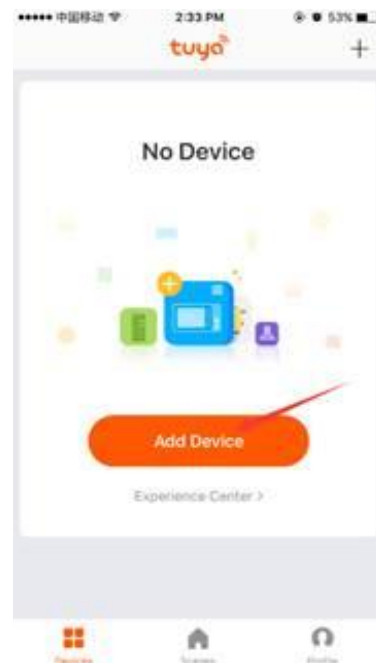
You can watch our YouTube video for assistance. Please see scan below QR code.



(Wi-Fi Connection Video)

### Alternative you can follow the step-by-step instruction below

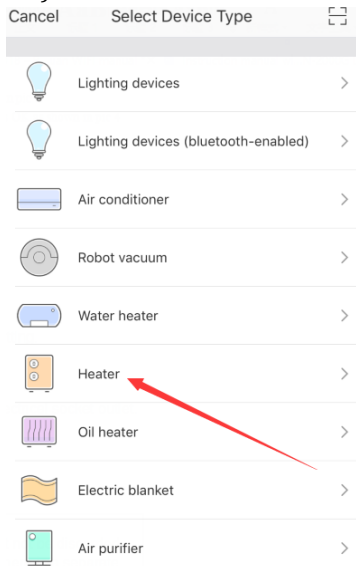
1. Use your phone to scan the QR code below or search “Tuya Smart” in Application on market to download and install the App.
2. Select your country code, enter the cellphone number and tap “Get” to get a message containing verification on the code.
3. Enter the verification code in the message and tap “Login” to log in to the App.
4. Switch on the product and make sure the product is in WIFI covered environment.
5. The indicator light will rapidly blink. If the indicator light does not rapidly blink, please press the “” button for 5 seconds and the product will have a “bi” sound, then go to the App, tap “add device” at the bottom, as shown in the Picture Tuya 1,



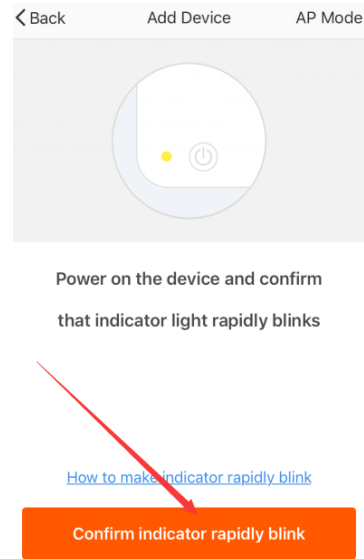
Picture 1

- A) Choose “Heater”, as shown in Picture 2
- B) Press the “confirm indicator rapidly blinks” when the indicating light on the device rapidly blinks, as shown in Picture 3
- C) Input password of WIFI and then confirm, as shown in Picture 4

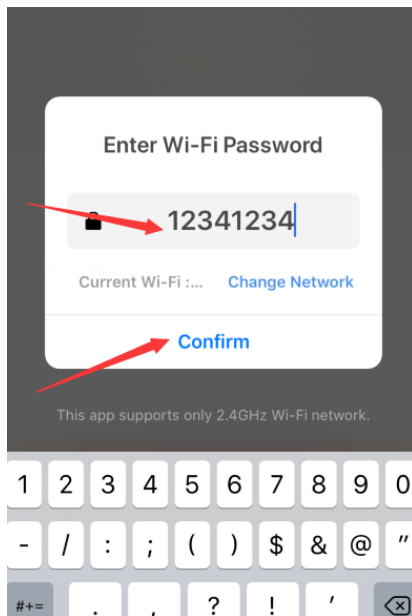
D) Wait for the APP to connect with the device until it is connected successfully .as shown in Picture 5



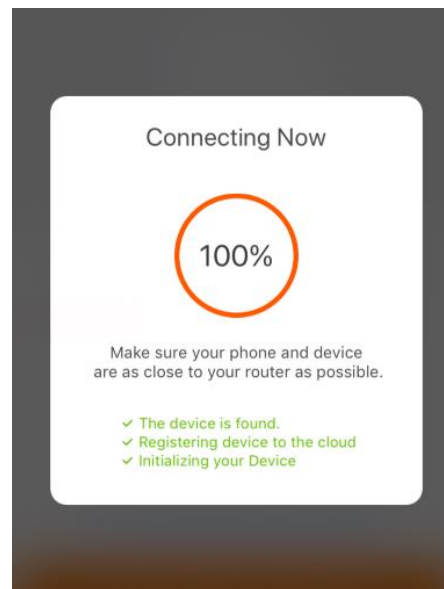
Picture 2



Picture 3



Picture 4



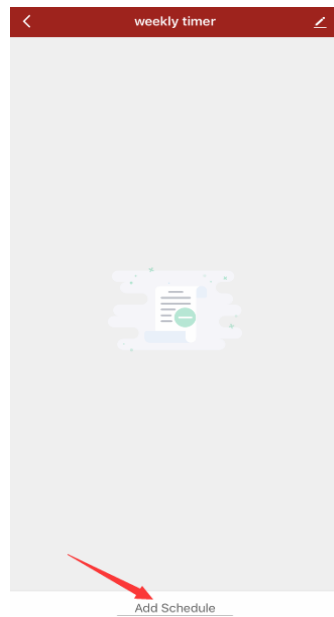
Picture 5

## Operation by WIFI

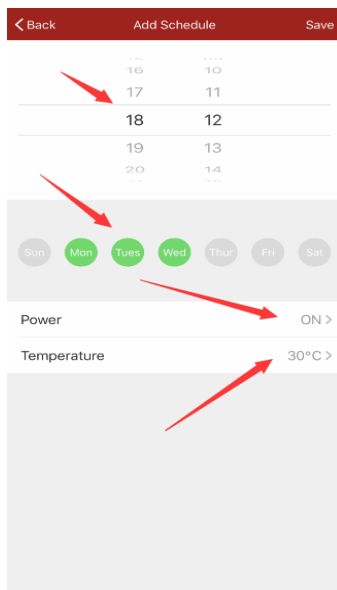
1. You can operate the device by mobile under WIFI or 4G LTE environment, as shown in Picture 6,



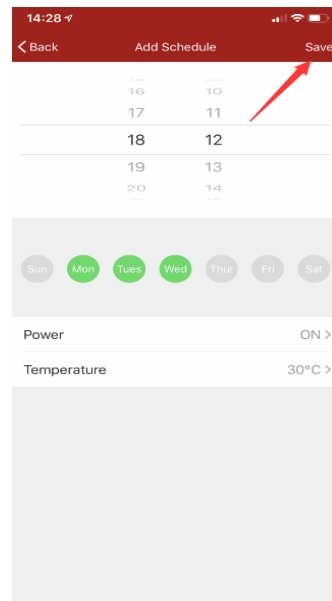
**Picture 6**



**Picture 7**



**Picture 8**



**Picture 9**

2. Select the “Weekly timer” button to operate:

- A) Press the “Add schedule”, as shown in Picture 7
- B) You can choose the weekly and timer what u want. Please note that you must keep the set temperature higher than the currently temperate when “ON” the power, as shown in Picture 8
- C) Press the “Save” button in the top right corner, to save this during the “stop or start” weekly timer operation, as shown in Picture 9.

- D) Once again operation to set the next during the “stop or start” weekly timer.
- E) Press the” back” button in the top left corner, to check the record of what u set.
- F) Long time touch the record you can choose to cancel.

## **Operating sound**

The appliance emits a beep upon each operation setting.

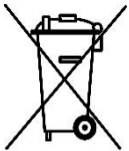
## **Cleaning and maintenance**

Before cleaning always remove the plug from the electrical socket outlet.

Clean the air inlet and outlet grilles frequently.

Never use abrasive powders or solvents.

## **Disposal Information**



### **Separate collection.**

This symbol means the product must not be discarded with the general household waste. There is a separate collection system for these products.

Should you want to dispose of this item please do not put it with the household waste. Used electrical and electronic equipment and batteries must be made available for separate collection.

Private households may return their used electrical and electronic equipment to designated collection facilities free of charge. Identify where your local collection points are and return the product there. (Facilities are usually available at the municipal waste site, your electrical retailer or your local authority may provide separate collection from the household.)

By disposing of this product correctly you will be providing positive help to the environment.



## **Declaration of Conformity**

Wholesaler: GRS Gadgets Ltd T/A GRS Global

Address: 4 Spiersbridge Way, Spiersbridge Business Park, Glasgow, G468NG, United Kingdom

Manufacturer: Ningbo Panel Electric Appliance Co., LTD.

Address: No. 255, Lvyuan 1sr road, Chongshou Town,  
Cixi, 315334 Ningbo, China

We, declare and confirm on our own responsibility that the product:

Product: Electric Glass Panel Heater | 1500W & 2000W

Brand Name: OMETA

Customer Model No.: 81044 & 81045

Manufacturer Model No.: PN1500G WIFI & PN2000G WIFI

UKCA Test Report No: PNC-18JU0020HTSPB-A3

EMC Test Report No: PNC-18JU0020HTSPB-2-A2 d

IEC Test Report No: DQ2100005431

The above-designated product is in conformity and identity with UKCA & CE marks. It is full compliance with the standards listed below proves the conformity of the designated product with the provisions of the above-mentioned UKCA Approval:

Article 3.1(a) Safety:

BS EN 60335-1: 2012+A11:2014+

A13:2017+A1:2019+A14:2019+A2:2019

BS EN 60335-2-30: 2009+A11:2012+A1:2020+A12:2020

Test Report # DQ2100005431

Article 3.1(a) Health:

BS EN 62233:2008

BS EN 62311:2008

BS EN 50665:2017

Test Report # DQ2100005431 PNC-18JU0020HTSPB-4-A3

Article 3.1(b) EMC:

ETSI EN 301 489-1 V2.2.3(2019-11)

ETSI EN 301 489-17 V3.2.4(2020-09)

BS EN 55014-1:2017+A11:2020

BS EN 55014-2:2015

BS EN 61000-3-2:2019

BS EN 61000-3-3:2013+A1:2019

Test Report # PNC-18JU0020HTSPB-2-A3 PNC-18JU0020HTSPB-3-A3

Year in which the "UKCA" marking was affixed: 2021

Identification of the signature who has been empowered to enter commitments on half of the manufacture and authorized representative within the community

Daniel SUN  
Product Line Manager