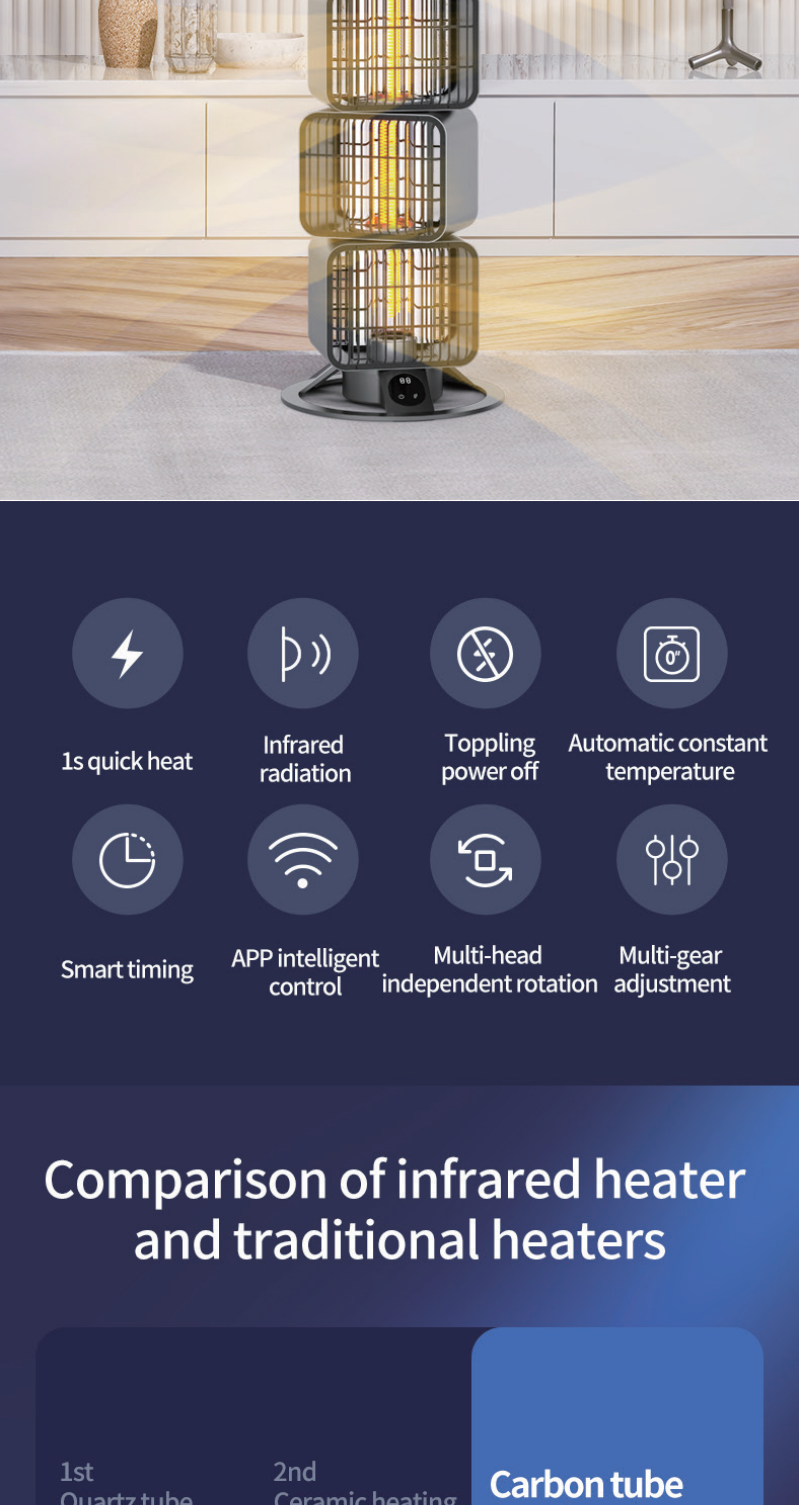


# Smart infrared electric heater

Infrared radiation | Multi-head independent rotation | Toppling power off  
Automatic constant temperature | Intelligent control | Smart timing  
Overheating protection



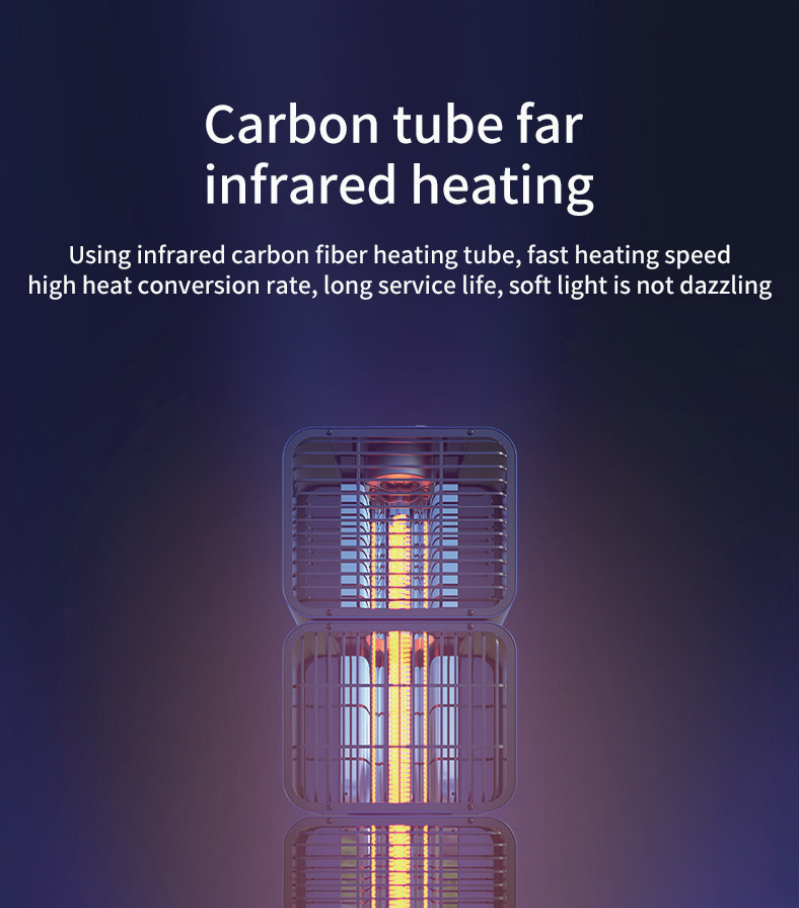
- 1s quick heat
- Infrared radiation
- Toppling power off
- Automatic constant temperature
- Smart timing
- APP intelligent control
- Multi-head independent rotation
- Multi-gear adjustment

## Comparison of infrared heater and traditional heaters

1st Quartz tube heating element	2nd Ceramic heating element	Carbon tube heating element
Slow to heat up	Slow to heat up	Heat up quickly
Easy to oxidize	Easy to oxidize	Not oxidized
Dazzling light	Peculiar smell	Soft light
Short life	loud noise	long life
Not safe	Easy to dry	Not dry

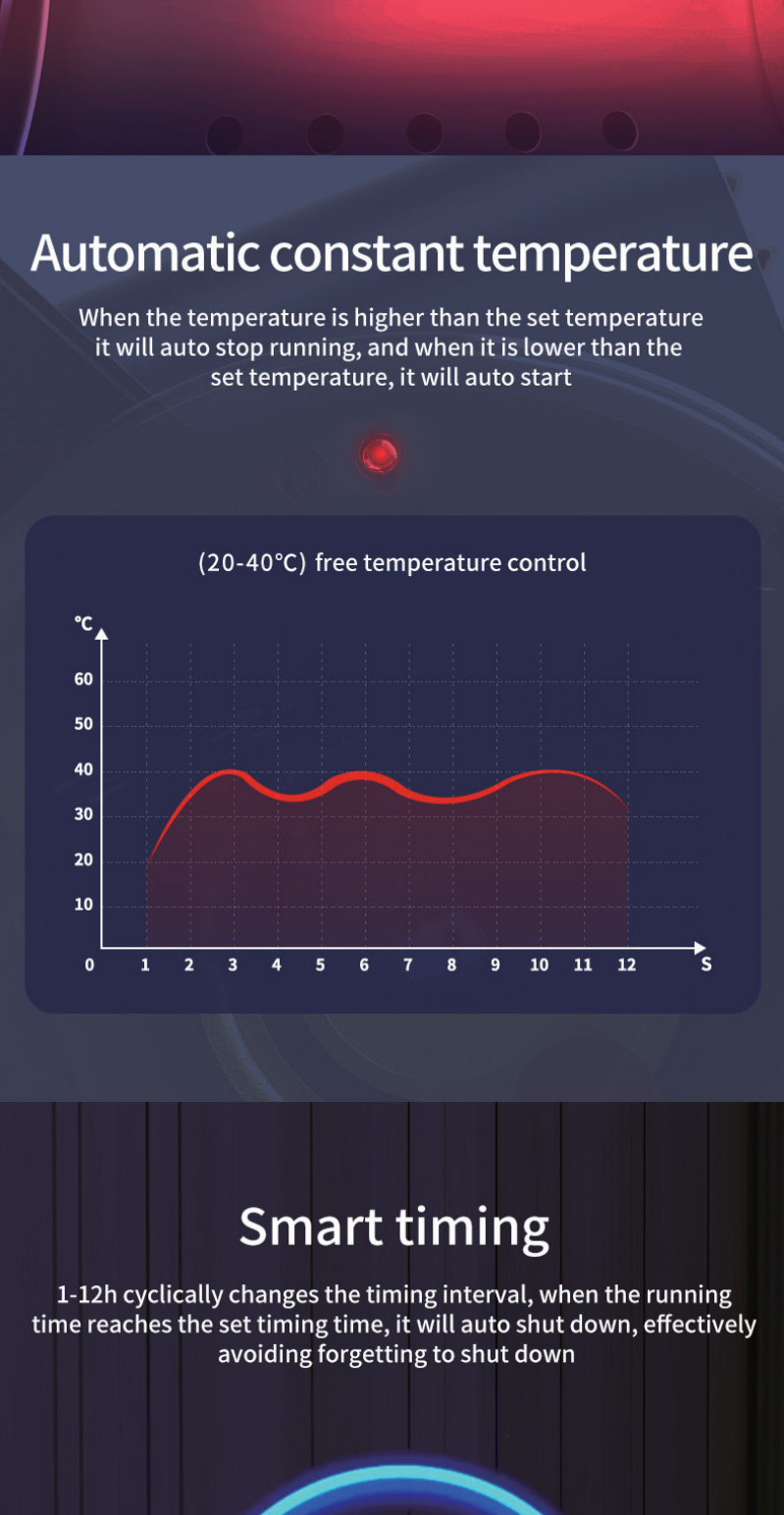
### 1s Quick Heat

It heats up quickly, without waiting for warmth to meet your warm winter expectations



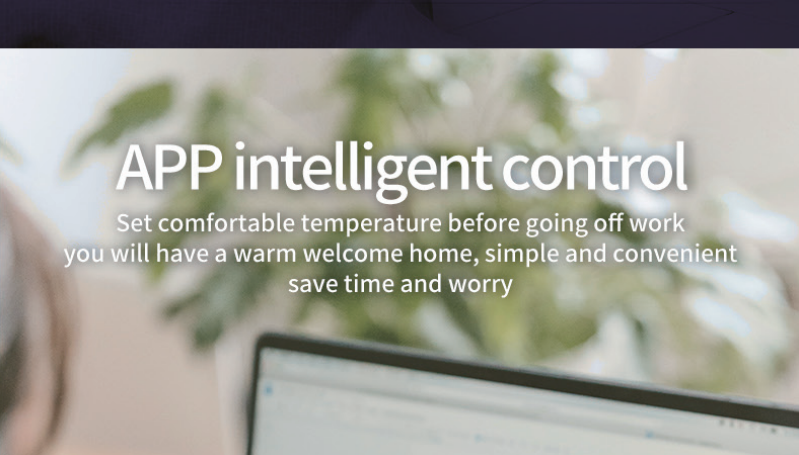
### Carbon tube far infrared heating

Using infrared carbon fiber heating tube, fast heating speed high heat conversion rate, long service life, soft light is not dazzling



### Carbon fiber heating material

High heat conversion, and the temperature of the heating surface can reach 800°C, providing sufficient heat source



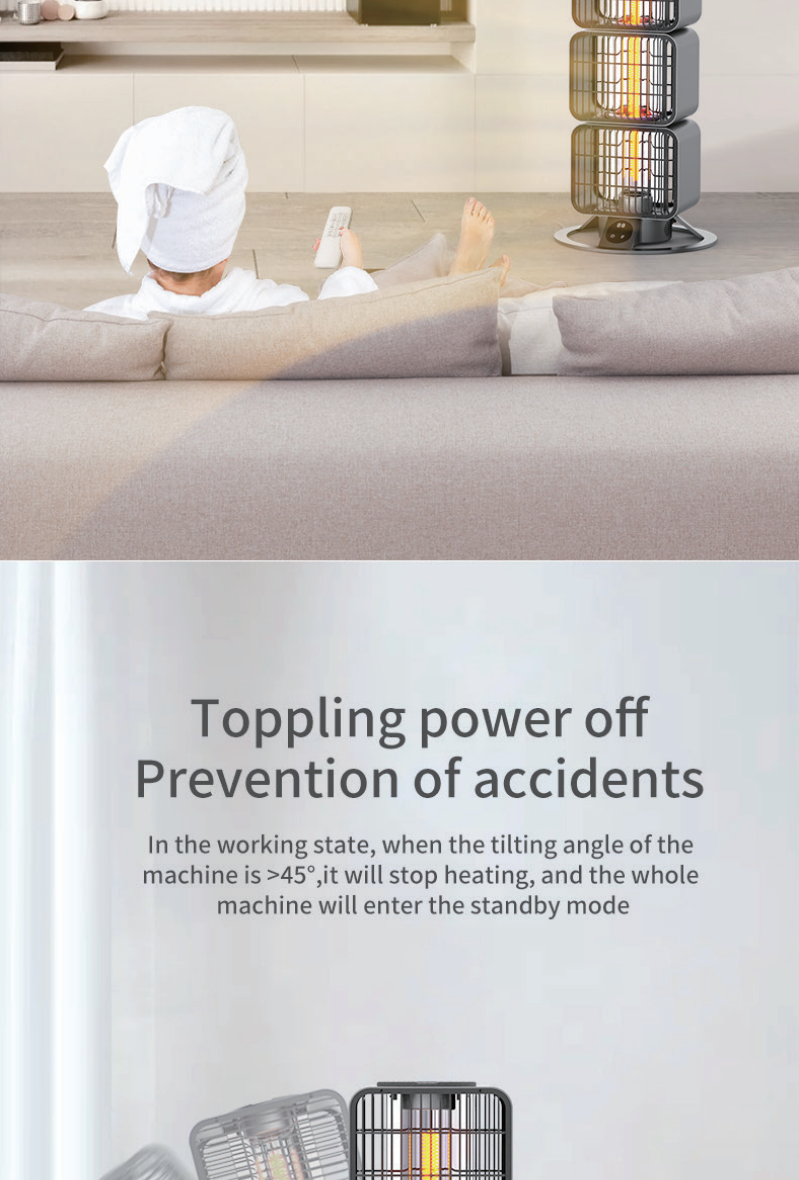
### Automatic constant temperature

When the temperature is higher than the set temperature it will auto stop running, and when it is lower than the set temperature, it will auto start



### Smart timing

1-12h cyclically changes the timing interval, when the running time reaches the set timing time, it will auto shut down, effectively avoiding forgetting to shut down



### APP intelligent control

Set comfortable temperature before going off work you will have a warm welcome home, simple and convenient save time and worry



- Switch
- Gear
- Child lock
- Timer

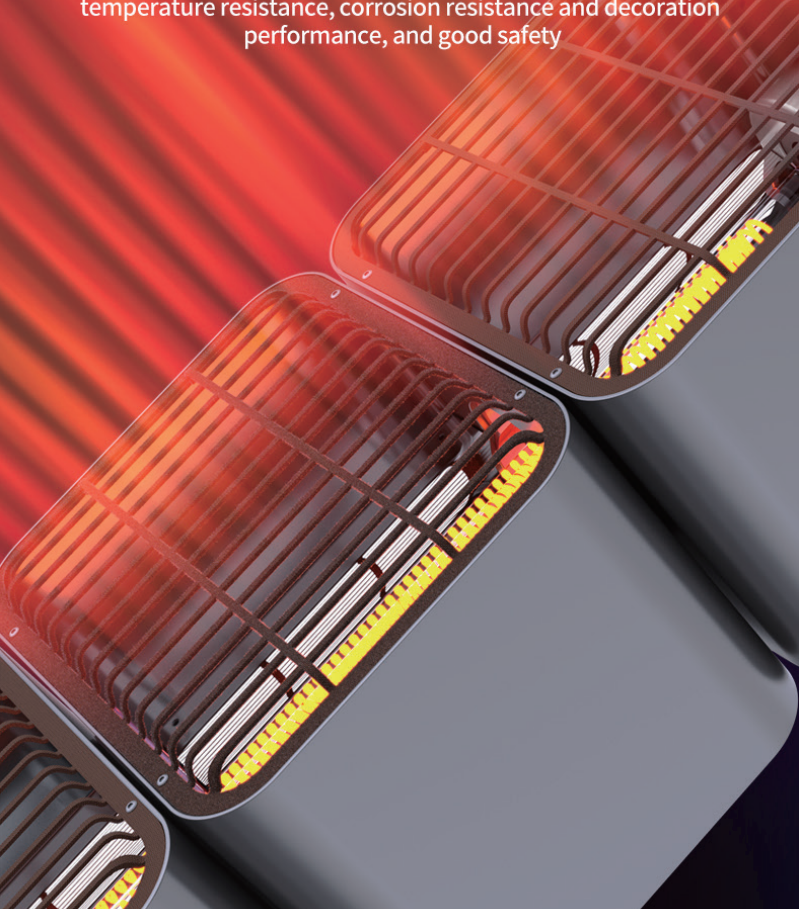
### Four temperature adjustment

Four different temperature modes, choose warmth as you like



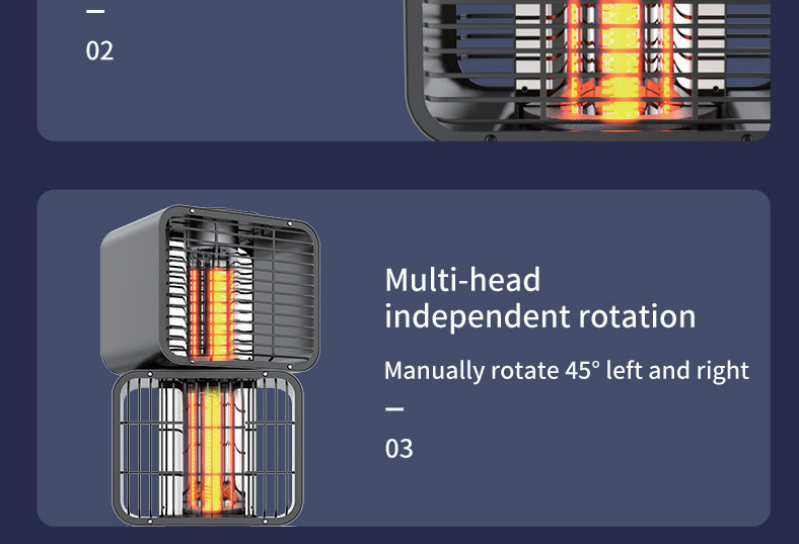
### Wireless remote control

No need to move around to adjust the host just reach out and press, easy to operate



### Toppling power off Prevention of accidents

In the working state, when the tilting angle of the machine is >45°, it will stop heating, and the whole machine will enter the standby mode



### Multi-head independent rotation

Manually rotate 45° left and right, the heating range is wider and it can easily cover a larger space



### Triple protection warm body and warm heart

- Toppling power off
- Child lock protection
- Overheating protection



### 6063 aluminum alloy material coexistence of beauty and texture

The body is made of 6063 series aluminum alloy, which has high temperature resistance, corrosion resistance and decoration performance, and good safety



## Product Details



Touch panel  
Intelligent digital display easy to operate  
— 01



High temperature protection net  
Metal net design not easy to deform  
— 02



Multi-head independent rotation  
Manually rotate 45° left and right  
— 03



Stable chassis support  
The chassis support is stable and safe  
— 04