

# Table Top Patio Heater

Safety Instructions and Operation Manual



## **Brief Introduction**

This instruction manual will provide you with valuable information necessary for the proper care and maintenance of your new product. Please take a few moments to thoroughly read the instructions and familiarise yourself with all the operational aspects of your new heater.

## **Important Safety Instructions**

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, or injury to persons, including the following: Read all instructions before using this heater

- This heater is hot when in use .To avoid burns,do not let bare skin touch hot surfaces.If provided ,use handles when moving this heater.Keep combustible materials,such as furniture, pillows ,bedding ,papers,clothes and curtains at least 0.5m from the front of the heater.
- Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
- Always unplug heater when not in use
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- Connect to properly grounded outlets only.
- To disconnect heater, turn controls off, then remove plug from outlet.
- Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
- To prevent a possible fire, do not block air intakes or exhaust in any manner(such as newspapers, table-cloths, curtains, etc.). Do not use on soft surfaces, like a bed, where openings may become blocked.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- A heater has hot and arcing or sparking parts inside. Do not use it in areas where gasoline, paint, or flammable liquids are used or stored.

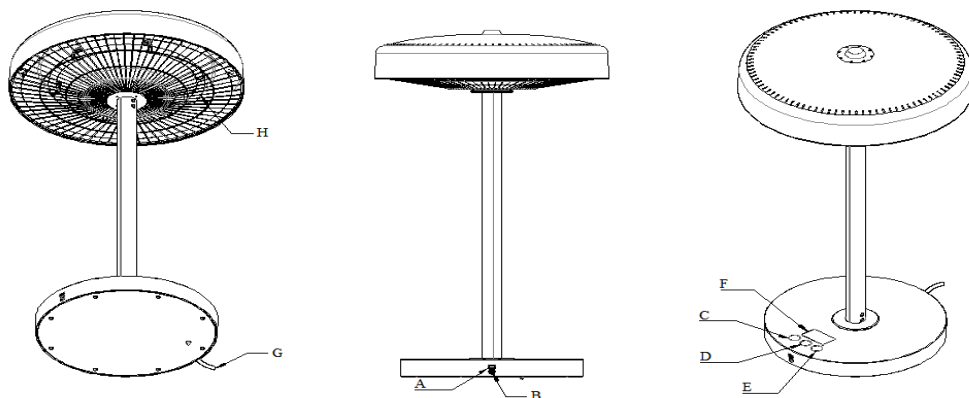
- Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
- Always plug heaters directly into a MAINS socket outlet with a protective earthing connection. Never use with an extension cord or relocatable power tap (outlet/power strip).
- Check if the voltage indicated on the nameplate of the appliance corresponds to the local mains voltage before you connect the appliance.
- The appliance is not located immediately below a wall socket-outlet.
- The casing and the front cover of the appliance become extremely hot during operation. Pay attention that, no combustible material due to wind or other environmental influences covers or obstructs the appliance, such as curtains, marquees, flags, plastic foil etc. Do not touch the appliance. Caution! Risk of scald injury!
- In case of improper use, there is a risk of electrical shock and/or fire hazard. Operation of the appliance must be discontinued and remove the mains plug immediately. Do not try to repair the appliance by your-self. Please contact with the service agent or a suitably qualified electrician for maintenance.
- Remove the plug from the power outlet and wait until the appliance is sufficiently cooled off before cleaning.
- The appliance must only be mounted by an authorized specialist, paying attention to the relevant regulations of the power supply companies and the regional construction regulations.

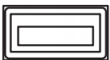


## Save These Instructions



## Specifications

Specification	<input type="checkbox"/> LDHR032-200KY
Voltage (V)	<input type="checkbox"/> 220-240V~ 50-60Hz
Power consumption (W)	<input type="checkbox"/> 2000W
IP code	<input type="checkbox"/> IP65
Remote control mode	<input type="checkbox"/> 433Mhz Wireless

## Function Instruction



Remark	Graphic	Name	Function
A		USB charging station	5V 2A type A
B		Temperature probe	Sensing ambient temperature
C		Power	1: On/off button 2: 3 Steps setting :Touch the button one time ,the LED screen will show 33% ,Touch the button twice ,the LED will show 66%,Touch the

			button 3 times ,the LED will show 100%
D		Timer	0-24h time setting. Touch the button one time ,the LED screen will show 01 ,Touch the button twice ,the LED will show 02 ,Touch the button 3 times ,the LED will show 03 .....Touch the button 24 times ,the LED will show 24.
E		Pairing/Temp	1:Long press the buttons until the LED display flash,then press any buttons on remote control, the heater and remote control will be matching 2 :Ambient temperature display
F		LED Screen	Display the percentage of the heating Display of time setting Display of ambient temperature
G		Round carbon lamp	

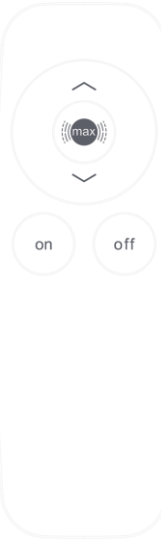





## I O II Switch function

I = Standby Use the remote control to turn ON/OFF the heater.

II = ON The heater works directly without remote control.

O = OFF Power O

## Remote Control Instructions

	Button	Graphic	Feature
	Up Arrow		Up one heating level
	Max		The heater goes directly to the highest heating level.
	Down Arrow		Down one heating level
	On		<p>To switch the heater on:            Press ON. The patio heater has a soft start function of 33% power. 4 seconds after the heater has been turned on, it will automatically switch to the last heating level used. In case of the first-time use, after 4 seconds the heater will automatically switch to 100% power.</p>
	Off		<p>To switch the heater off:            Press OFF. The heater will switch to standby mode(the receiver indicator will light up).</p>

**Notice:**

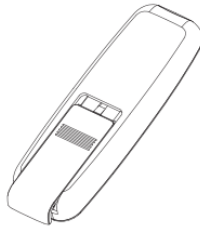
·Use 2 pieces AAA size 1.5V batteries in the remote control.

Remove the battery when not use for long time, thus the lifespan of remote control can be extended.

·Choose the same specification battery when replacing the battery inside, otherwise it may cause remote control not work , thereby affect the normal use of the heater.

· The remote control function may be out of work if there is a barrier between the remote control and heater .

· Replacing the batteries duly so as not to affect the normal use of heater and remote control.



## Operation Instruction

- Remove all package material (including anti-vibration object of the lamp) and check the appliance, supply cord and the plug for signs of damage.
- Open the package,take off the screws、 heater head、 heater bottom and Connecting pipe.
- Fix the Connecting pipe on the heater bottom ,Figure 1
- Adjust the heater head position of the heater, insert another connecting pipe from the top into the connecting pipe, and fix it at the bottom of the heater bottom,Figure 2
- Adjust the connecting line, put the heater head on the connecting pipe, and tighten the screw,Figure 3
- Never move or cover it ,when the heater is working,Figure 1
- Pay attention to the mounting place and all mounting material(dowels, screws). Ensure they are suitable and stable enough for mounting and lastingly holding of the appliance.

- Pay attention that, the installation of the appliance must not add excessive wind load.
- Adjust the desired angle of radiation and fasten all screws. Check regularly the screw's connection. Mechanical bearing pressure and oscillation due to wind or rain could lead to loose.
- Plug in the power source and operate the remote control. Then observe, whether during the first 10-15 minutes the appliance works trouble-free.
- If you do not use, please remove battery socket.

Figure1: Connect half of the pipe on the base

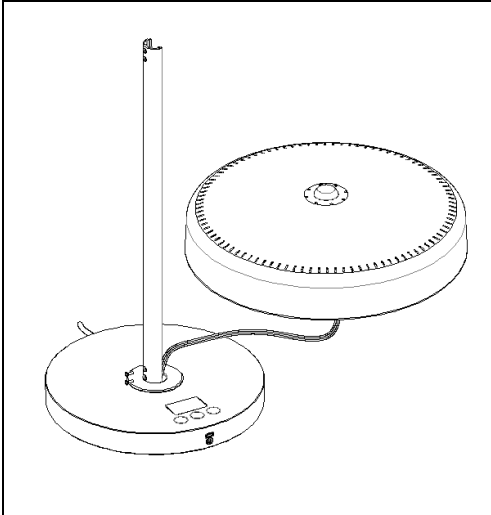


Figure3: Put the heater cable inside the pipe

Figure2: Fasten the 2 screws(on the left pipe) tightly .

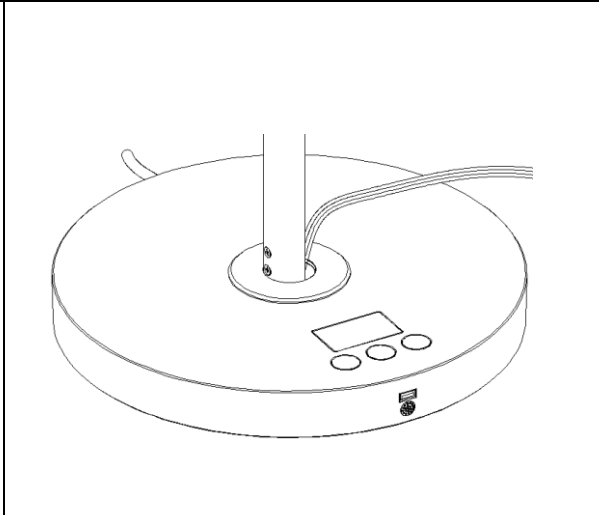


Figure 4: Fasten the 2 screws(on the right pipe) tightly .



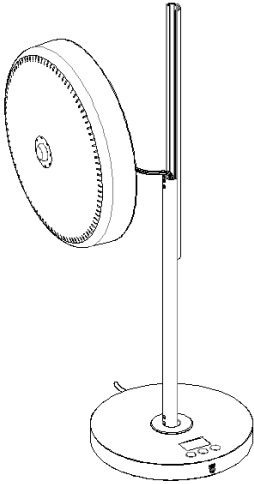


Figure5: Connect the heater head on the pole

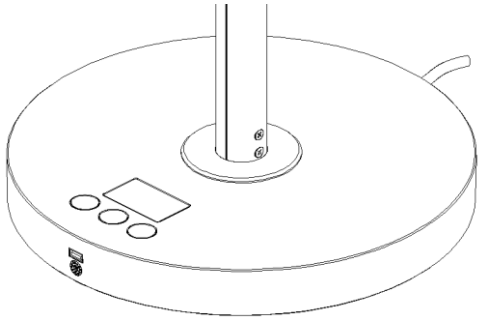
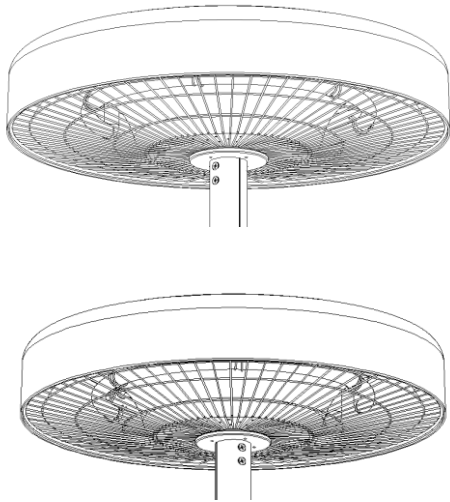
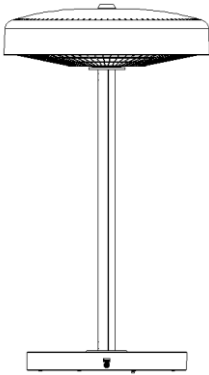


Figure5: Fasten the 2 screws (on both sides of pipe) tightly



## Cleaning and Maintenance

- This appliance is consist of a robust and maintenance-free aluminum casing with a protection cover. No user serviceable parts inside.
- Before cleaning,remove the plug from the power outlet and wait until the appliance is sufficiently cooled off.
- Wipe the appliance only with clean and lint-free cloth or a soft brush.
- Never use abrasive cleaners, scrubbing brushes and chemical cleaners for cleaning!Can use alcohol to clean the appliance.
- To protect against electrical shock and danger of life, do not immerse cord, plug, or any part of the appliance in water or other liquid.
- For heating element replacement, please contact the manufacturer or its service agent or a similarly qualified person.
- Any other service, please contact with the service agent or a suitably qualified electrician.

## Storage

Do not route cord when heater storage, or heater is not in use

## Disposal



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

## Customer Service

- Repairs must be carried out by authorized specialists,ensuring electrical safety.
- Please contact with the service agent or a suitably qualified electrician.
- Improper repairs could lead to danger to the user.
- This warranty does not cover damage of failure which results from alteration, accident, misuse, abuse, neglect, commercial use or improper maintenance.
- In line with our policy of continuous product development we reserve the right to change the product and documentation specifications without notice.