

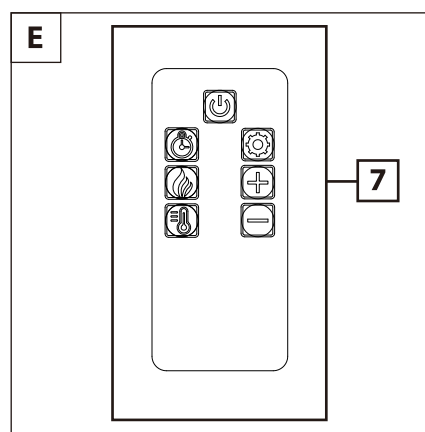
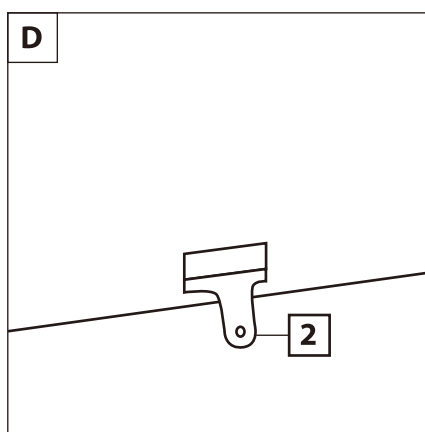
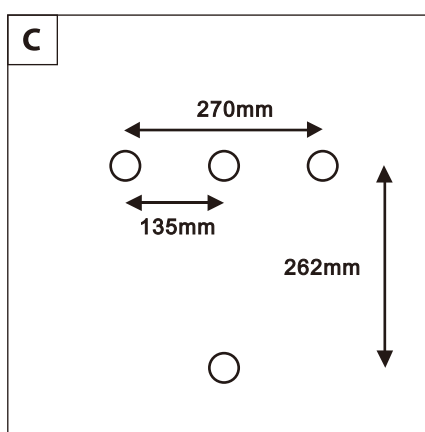
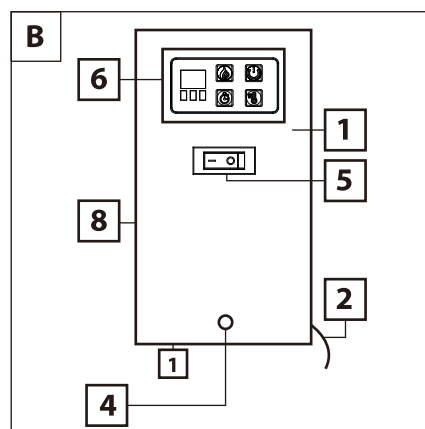
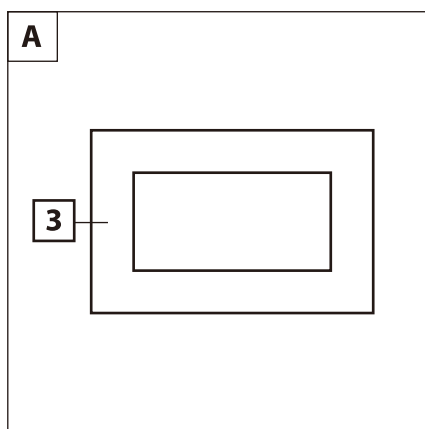
ICON660BK

Wall Mounted Electric Fire

User manual

innocenti





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The Following symbols are used in this operating manual/ on the unit:			
	Read the operating manual!		Danger of death or serious injury to toddlers and children!
	Observe warning and safety instructions		Warning! Do not cover heater!
	Beware of electric shock! Danger of death!		Wear protective gloves!
	Risk of explosion!		Watts (power)
	Fire hazard!		Volt (alternating current)
	Beware of hot surfaces!		Dispose of packaging and product in an environmentally friendly manner!

## Electric fireplace ICON660BK

### Introduction



Study the page with the pictures & illustrations, become acquainted with the functions of the unit, and read the following operating and safety instructions before using the unit for the first time. Only use the unit for the prescribed purposes and in the prescribed way. Keep these instructions in a safe place. Please also hand over all documents to the recipients of the unit if/when passing it on.

#### Intended use

The unit is intended to be wall-mounted and to generate hot air in closed, dry rooms. The electric flame simulator conveys a log fire atmosphere. Other types of use and modifications to the unit are not regarded as intended, and pose a serious danger of accidents. The manufacturer is not liable for loss or damage caused by improper use or any other use than the intended purpose. The unit is designed for domestic use only and is not suitable for commercial purposes.

#### Technical specifications

Nominal voltage: 220-240 V, ~ 50 Hz  
 Rated power: 1600-1800 W  
 Illumination: 9 W LED  
 Dimensions: 66 x 13 x 46 cm (w x d x h)  
 Weight: approx. 8.6 kg

#### Scope of delivery

Immediately after unpacking please check that the delivery is complete and all product parts are in good condition.

- 1 Electric wall heater
- 3 Screws, 3 plugs and 1 wall mounting bracket
- 1 User manual
- 1 Warranty card

#### Description of parts

- 1 Ventilation slots
- 2 Safety bracket
- 3 Glass panel
- 4 Power cord and plug
- 5 ON / OFF switch
- 6 Control panel
- 7 Remote control



## **Safety Instructions**

**WARNING!** Please read all safety instructions.

Failure to adhere to the safety instructions can cause electric shock, fire and/or serious injuries.

**SAVE ALL SAFETY INSTRUCTIONS FOR FUTURE REFERENCE!**



### **WARNING! DANGER OF DEATH OR SERIOUS INJURY TO TODDLERS AND CHILDREN!**

- Never leave children unattended with the packaging material or the unit. Packaging material poses a danger of suffocation and there is a danger of death by electric shock. Children often underestimate the dangers of electrical devices. Always keep children away from the unit.
- This unit is not intended to be used by persons (including children) with limited physical, sensory or mental capabilities or lack of experience and/or knowledge unless they are supervised by a person responsible for their safety or have been given instructions from such a person on how the unit should be operated.
- Children should be supervised to ensure they do not play with the appliance.



### **ATTENTION! RISK OF EXPLOSION!**

- Do not operate the electric unit in potentially explosive environments where there are flammable liquids or gases.



### **Danger of death by electric shock**

- Do not operate the unit with a damaged power cord or damaged power plug.  
**ATTENTION!** Damaged power cords present a danger of death by electric shock.
- Check the power cord regularly for damage and wear and tear. If the power cord is damaged, it must be replaced by the manufacturer, his/her representative or a similarly qualified person in order to avoid unnecessary risks to safety.
- Protect the power cord from sharp edges, mechanical stresses and hot surfaces.
- Only operate the unit with an earthed power outlet.
- Do not operate the unit outdoors. Ensure that the power cord never gets wet or damp during operation.
- Do not switch the unit on if you have noticed visible damage (e.g. tears or cracks) or if you suspect that the unit is damaged (e.g. after having fallen down).
- Never operate the unit in the immediate vicinity of a bathtub, shower, wash basin or swimming pool.
- In case of any unusual circumstances, immediately unplug the unit.
- Only electrical technicians should repair or replace the illumination on the unit.  
**Note:** The lights in this product are part of the flame effect system. They are not suitable for household room illumination.
- Unplug the electric fireplace when not in use for a long period of time.



### **Danger of injuries and/or hazards**



### **ATTENTION! FIRE HAZARD!**

- Do not place any flammable objects such as clothing on the electric fireplace.



**ATTENTION!** The ventilation slots [1] of the electric fireplace must never be covered, as this creates a fire risk.

- Do not hang anything on or in front of the heater.

**ATTENTION!** Never leave the electric fireplace unattended when it is in operation, as this creates a risk of injury.



### ATTENTION! FIRE HAZARD!

- Please ensure that the distance between the front of the electric fireplace display and any flammable objects such as furniture, curtains or suchlike is at least 1m.



### ATTENTION! DANGER OF BURNING!

- Please be aware that the heat-radiating surfaces of the unit can achieve temperatures exceeding 50°C. Ensure that the unit is switched off and cooled-down before you touch it.
- Avoid the power cord becoming a trip hazard - always run it away from the unit from the back.



- Wear protective gloves for all maintenance work on the unit. The edges of the electric fireplace are very sharp!
- Ensure that children and pets are not endangered by the operation of the unit.
- **ATTENTION!** Never operate the unit using an external system such as a time switch. Never connect the unit to an electrical circuit which can switch it on and off via any mechanism. Injuries as well as damage to the product could result.
- Disconnect the power supply by pulling the plug out of the power outlet. Never pull on the power cord.
- Always place the unit on a flat, dry surface.
- Do not install or operate the unit in vehicles.
- Unplug the unit before moving it to a different location.
- Unplug the unit before cleaning it.
- Store the unit in a dry, dust- and vibration-free place. Avoid damage to the unit.



### Avoiding risk of death in the unit environment

- **WARNING!** Please ensure that the unit is not covered with towels, curtains or similar objects, as this can lead to overheating - always pay attention to keeping the ventilation slots [1] clear.
- Do not operate the unit in rooms in which dampness can develop or in which the unit can come in contact with water.
- Do not install the unit right below a wall power outlet.
- Do not install the unit underneath a shelf.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning 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 unless continuously supervised.
- Children aged from 3 years and less than 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 and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.
- **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.
- The heater must not be located immediately below a socket-outlet.

### Before operating

**ATTENTION!** Do not place the unit directly beneath a wall power outlet, this can lead to a risk of injury and it may damage the unit.

**ATTENTION!** Please be careful not to pinch the power cord, and protect it from sharp edges. Damaged power cords increase the risk of an electric shock.

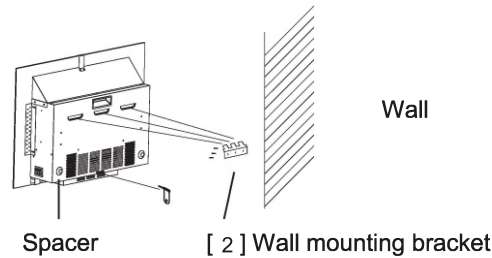
**WARNING!** This heater is not equipped with a device to control the room temperature. Do not use this heater in small rooms when occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.

The product must be installed on a flat, dry surface, with 3 screws. Ensure that the wall is suitable for mounting the product with the supplied screw/plugs. When looking for a suitable location for installing the electric wall heater, take all safety instructions into account. Ensure that the intended wall area is free from any hidden electrical wires and water or gas pipes. The product must be mounted so it is level.

At least 60cm of free space is required at the bottom of the product and at least 20cm of free space at left, right and top of the product.

- Please arrange the wall mounting bracket [ 2 ] horizontally at the chosen suitable location and mark the 3 holes.
- Remove the wall bracket and drill the holes (6mm) in the wall.

- Put the plugs [ 4 ] in the holes, set up the wall mounting bracket [ 2 ] as in the picture below, and fix it to the wall by screwing the 3 screws clockwise into the holes.



- Hang the electric wall heater on the wall mounting bracket.
- Insert the power plug [4] into an earthed power outlet.

**Note:** Please ensure that the power plug is still accessible after installation of the electric fireplace.

**Note:** Ensure that the electric fireplace is correctly installed. In case of any doubt, please contact a professional.

Your electric fireplace is now ready for operation.

## **Operation**

The voltage of the power source must comply with the specifications on the ratings plate of the heater. Devices marked with 230 V can also be operated at 220 V. Before use it is imperative to ensure that the installation location corresponds to the requirements of the safety instructions.

**Note:** When the heater is turned on for the first time, a slight, harmless odour can develop. This odour develops due to the heating up of the inner heating elements. Provide sufficient ventilation.

**Note:** Your heater is fitted with a safety device that will switch off the heater in case of overheating. If the heater stops working, turn the heater off and inspect inlet and outlet for blockages. Unplug the appliance and wait at least 10 minutes for the protection system to reset before attempting to restart the heater. If the safety device still switches the heater off and prevents the heater operating, take the heater to your nearest service center for inspection and repair. **Attention:** Before restarting the heater, it must be unplugged for at least 10 minutes.

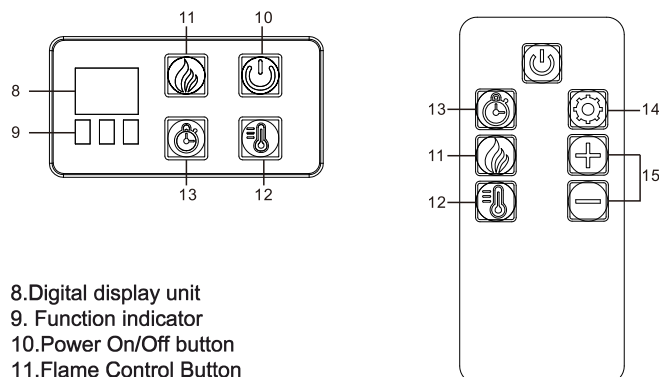
**Note:** When the heater is turned on for the first time, a slight, harmless odour can develop. This odour develops due to the heating up of the inner heating elements. Provide sufficient ventilation.

**Note:** The heater might stop supplying the heat when the heater/NTC detected the room temperature decreased rapidly within short time. To re-set the temperature of the heater, Please re-plug in the power cord, and set up the temperature desired again.

## **USING THE MANUAL AND REMOTE CONTROLS**

**Note:**

Before using the fireplace please make sure set the toggle switch(5) to the position I. Set the toggle switch(5) to the position O if you would like to turn off the unit. On the top-right side plate of the electric fireplace is the control panel(6). This panel contains the buttons to properly operate the electric fireplace. The buttons on the control panel on the side of the electric fireplace and the remote control function in the same way. The remote control has an effective range of up to 13 feet.



- 8.Digital display unit
- 9. Function indicator
- 10.Power On/Off button
- 11.Flame Control Button
- 12.Thermostat Button
- 13.Timer Button
- 14.Week Timer
- 15.Week Timer Adjustment

## USING THE POWER ON/OFF BUTTON

Pressing the Power on/off button(10) once to turns the unit on.

Pressing the Power on/off button(10) again will turn the unit off.

If you find that none of the other buttons appear to work, check to make sure that the Power on/off button(10) is turned on.

## USING THE FLAME CONTROL BUTTON

Pressing the flame control button (11) to turn on the flame effect.

To press the flame control button (11) to adjust the flame brightness, there are 3 levels of flame brightness, L3-L2-L1-L3.

## USING THE THERMOSTAT CONTROL BUTTON

Pressing the thermostat control button(12) to turn on the heating function.

Pressing the thermostat control button(12) again to turn on the heating function. Continue to press the thermostat button(12) to cycle through the different heat settings, 17°C-18°C-19°C-.....-26°C-27°C-ON- OFF.

To display the temperature setting in either Fahrenheit or Celsius, press the thermostat button (12) of control panel once, then press and hold the power on/off button (11) of the control panel for 5 seconds. The display will switch between Fahrenheit or Celsius.



## USING THE TIMER CONTROL BUTTON

Pressing the timer control button (13) will set the timer. This interval period is shown in the display (8) on the control panel on the side of the electric fireplace. There are total 8 levels timer settings, from 0.5hr - 1hr - 2hr - 3hr - 4hr - 5hr - 6hr - OFF.


## USING THE WEEK TIMER CONTROL BUTTON

Note: This unit equipped with week timer function, to set up timer when to turn on and off the unit and thermostat for max. 7 days, and for each day 0 - 3 groups available.

Using the timer button (13) on control panel to setup the week timer

Press and hold the timer button(13) on control panel for 5 seconds until the digital display(8) showing "1d" , and press again the timer button(13) until digital display showing "--"  to start the timer setting of group #1 by pressing flame button(11) or thermostat control button(12) to set up time when to turn on the unit, right after that pressing the timer control button(13) to confirm the TURN-ON setting and continue to setup the time when to turn off the unit by pressing flame button(11) or thermostat control button(12), and re-press the timer control button again to confirm the TURN-OFF setting and continue to setup the temperature of group #1 by pressing flame button(11) or thermostat control button(12), and re-press the timer control button 3rd time to confirm the temperature setting of group #1 and continue to setup group#2, group#3 of 1st day and repeat it for next 6days. Note: if stop pressing any of those buttons for more than 5 seconds, will quite the week timer function and confirm the previous setting.

Using the remote control to setup the week timer

Press the week timer button(14) 1st time to activate the function and display(8) will show"1d" , and press again the week timer button(14) to enter the adjustment mode, then press the week timer adjustment buttons(15)"+" "-" to setup the time to turn on and turn off the unit, and press the week button(14) 4th time to setup the temperature. Repeat the actions above to setup the time and temperature for other groups and different days. Note: if stop press any of those buttons for more than 5 seconds, will quite the week timer function and confirm the previous setting.



## **Maintenance and cleaning**

**WARNING! DANGER OF DEATH BY ELECTRIC SHOCK!** Before conducting cleaning or maintenance work please unplug [3] the unit and let it completely cool down.

**ATTENTION! DANGER OF BURNING!** It is imperative to let the unit completely cool down before any work is done on it.

**ATTENTION!** Only an electrical technician should conduct repairs, failure to comply may lead to risk of injury and/or product damage.

**ATTENTION! RISK OF INJURY!** The edges of the electric fireplace are very sharp - please wear protective gloves for all maintenance work.

### **Cleaning the heater**

- Aggressive or corrosive cleaning agents should never be used, they can cause damage to the product.
- Use a slightly damp cloth to clean the housing.
- Clean the ventilation slots [4] regularly and thoroughly (e.g. with a vacuum cleaner) so that no dust can accumulate.
- Clean the glass plate [2] with a damp cloth and if necessary with a glass cleaner.

**ATTENTION!** Please ensure that the glass plate [2] does not fall off the mounting as this can result in damage to the unit.

## **Disposal**



All the packaging and packaging materials consist of environmentally friendly materials. They can be disposed of as domestic waste.



**Do not throw electric appliances in household waste!**

According to European Directive 2011 / 65 / EC regarding old electric and electronic appliances and compliance with national laws, used electric appliances must be collected separately and conveyed to an environmentally suitable recycling center.

Refer to your local government or municipality for the current valid disposal methods for disused electric appliances.

## **Information**

The unit carries a 2-year warranty from the date of purchase. The unit was carefully manufactured and diligently inspected before being dispatched.

Damage which is attributed to improper use, as well as wear and tear on the parts, are not covered in the warranty.

**WARNING! Only qualified specialists may repair your unit, using only original spare parts.** This ensures that the safety of your unit is maintained.

**WARNING! Always have the manufacturer of the unit or his/her customer service conduct the replacement of the power plug or cord [3].** This ensures that the safety of your unit is maintained.

**EC Low Voltage Directive (2006 / 95 / EC)**

**Electromagnetic Compatibility (2004 / 108 / EC)**

**Name of the unit:**

Electric wall heater **ICON660BK**