electriQ

USER MANUAL

OIL FILLED RADIATOR

DragonPlus7-1.5W	**DragonPlus7-1.5WB**
DragonPlus9-2.0W	**DragonPlus9-2.0WB**
DragonPlus11-2.5W	**DragonPlus11-2.5WB**

Thank you for choosing electriQ
Please read the manual before using this heater
and keep it safe for future reference.
Visit our page www.electriQ.co.uk for our entire product range

THIS PRODUCT IS ONLY SUITABLE FOR WELL INSULATED SPACES OR
OCCASIONAL USE.

CONTENTS

SAFETY INSTRUCTIONS
IMPORTANT

- Carefully read the instructions before operating the unit
- This appliance is for indoor use only.
- Rating: This unit must be only connected to a 220-240 V / 50 Hz earthed outlet.
- Installation must be in accordance with regulations of the country where the unit is used.
- If you are in any doubt about the suitability of your electrical supply have it checked and, if necessary, modified by a qualified electrician.
- This heater has been tested and is safe to use. However, as with any electrical appliance use it with care.
- Disconnect the power from the unit before dismantling, assembling or cleaning.
- Avoid touching any moving parts within the appliance.
- Never insert fingers, pencils or any other objects though the guard.
- 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 carried out by children.
- 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, or clean the appliance or perform user maintenance.
- Children under 3 years should be kept away unless continuously supervised.
- 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.
- Do not clean the unit by spraying it or immersing it in water.
- Never connect the unit to an electrical outlet using an extension cord. If an outlet is not available, one should be installed by a qualified electrician.
- Never operate this appliance if the unit, cord or plug is damaged. Ensure the power cord is not stretched, exposed to sharp object/edges, or routed under the unit.
- Any service other than regular cleaning should be performed by an authorised service representative. Failure to comply could result in a voided warranty.
- Never use the plug as a switch to start and turn off the heater. Use the provided power button located on the control panel.

- Do not use an external timer.
- Do not cover the appliance, or place items close to the unit which may restrict airflow, as this may present a fire risk.
- The heater must not be located immediately below a socket outlet.
- Always place the unit on a dry and stable surface. Do not move or tilt the unit.
- Avoid keeping the unit in direct sunlight for a long period of time.
- The heater is designed to be used at temperatures above -20°C. If it is exposed to temperatures below this, it must be allowed to warm above this level before operation.
- Do not attempt to repair, disassemble or modify the appliance. This unit contains no user-serviceable parts.
- Always unplug or disconnect the appliance from the mains power supply when not in use, or when moving or cleaning it. Do not pull the cord to unplug the heater.
- Keep the heater clean. Do not allow any object to enter the ventilation or exhaust opening as this may cause electric shock, fire, or damage to the heater.
- Do not use the appliance for anything other than its intended use. It is designed for domestic indoor use only.
- 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.
- This appliance has hot and arching or sparking parts inside. Do not use it in areas where gasoline, paint, or any flammable liquids are used or stored.
- This appliance is not intended for use in bathrooms, laundry areas and similar humid locations. Never locate this appliance where it may fall into a bathtub or otherwise become exposed to water.
- The remote contains a lithium battery, keep out of reach of small children. Seek Medical advice if swallowed.
- To prevent battery leakage: Remove the battery from the remote if exhausted or before long periods of storage.
- **WARNING:** To reduce the risk of fire or electrical shock, DO NOT use this appliance with any solid-state Speed Control Device or any variable speed controllers.

ENERGY SAVING AND UNIT SAFETY PROTECTION TIPS
- Do not cover or restrict the airflow. Do not use in dusty environment.
- For safety and maximum performance, the minimum distance from a wall or objects should be 50cm.

PRODUCT OVERVIEW

1. Handle
2. Digital display screen
3. Control panel
4. Power switch
5. Cord storage with hook
6. 2 x mounting plates

ACCESSORIES

Mounting Plate x2

U-Shaped Bolt with Butterfly Nut x 2

Remote Control

Castor x 4

ASSEMBLY INSTRUCTIONS

- Remove the butterfly nuts from each of the U-shaped bolts.
- Place the first U shaped bolt around the base of the radiator and slide the hooked end of the bolt into one of the inner holes on the mounting plate.
- Fasten the other end of the bolt to the other inner hole using the butterfly nut.
- Repeat with the other mounting plate and U-shaped bolt.
- Remove the nuts from the castors and fit them to the outer holes on the mounting plate, before securing with the nuts.

Note: The mounting plates should be at opposite ends of the radiator to ensure the stability of the appliance.

WARNING: Do not operate without the castors. Only operate the heater in an upright position.

POSITIONING THE HEATER

- Place the unit in an upright position on a flat, stable and heat-resistant surface.
- Ensure that there are no flammable or heat-sensitive materials or substances within one metre of the front and 50 cm of the rear and sides of the unit.
- Do not cover the heater.
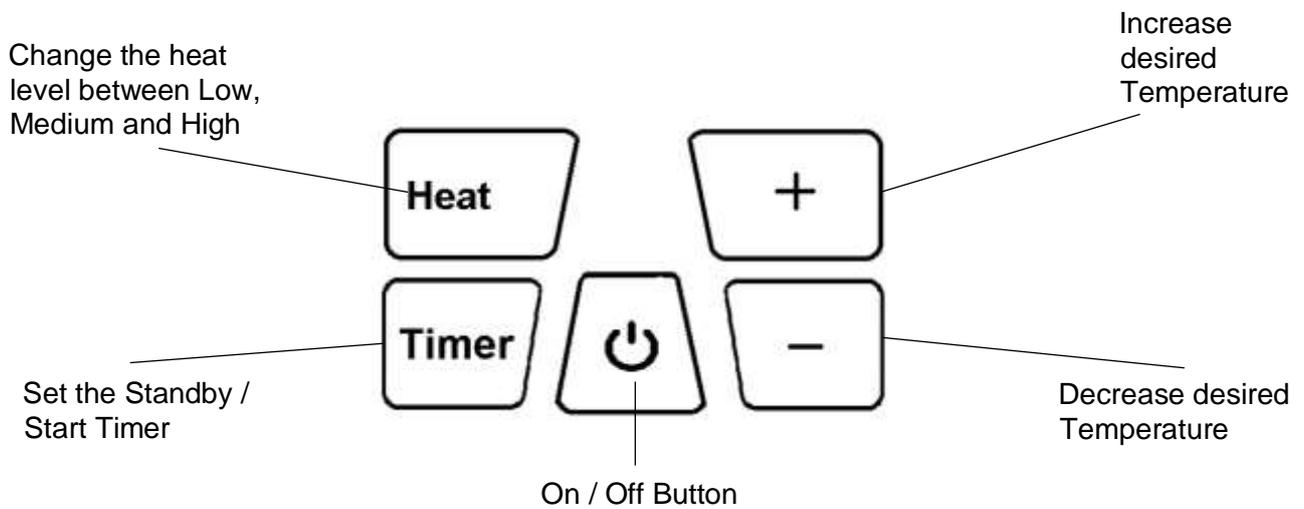
CONNECTING THE HEATER

- Before inserting the plug into a suitable socket, make sure that the unit is intact, properly assembled and that there are no signs of damage to the appliance or its power cable.
- To avoid overloading a circuit, connect the unit only to a circuit where no other equipment is connected.
- When the power switch is in the OFF position, insert the plug into an earthed socket and turn on the power.

DISPLAY SCREEN

HEAT LEVEL
- LOW
- MEDIUM
- HIGH

TIMER
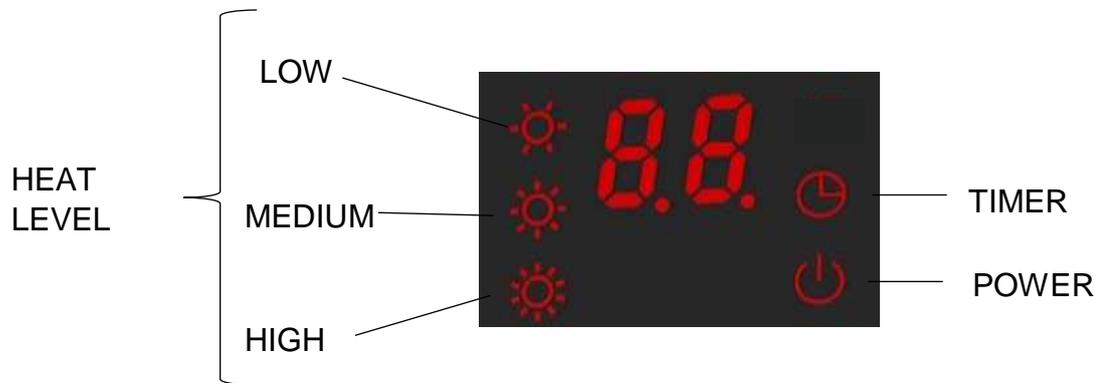
POWER

CONTROL PANEL

The unit can be operated using the remote control or the control panel on the side of the unit.

Change the heat level between Low, Medium and High

Heat

Increase desired Temperature

+

Set the Standby / Start Timer

Timer

Decrease desired Temperature

−

On / Off Button

Please note the unit must be turned on using the power switch before use

REMOTE CONTROL

The buttons on the remote allow the access to the same settings as the main control panel.

Change the heat level between Low, Medium and High

On / Off Button

Increase desired Temperature

Decrease desired Temperature

Set the Standby / Start Timer
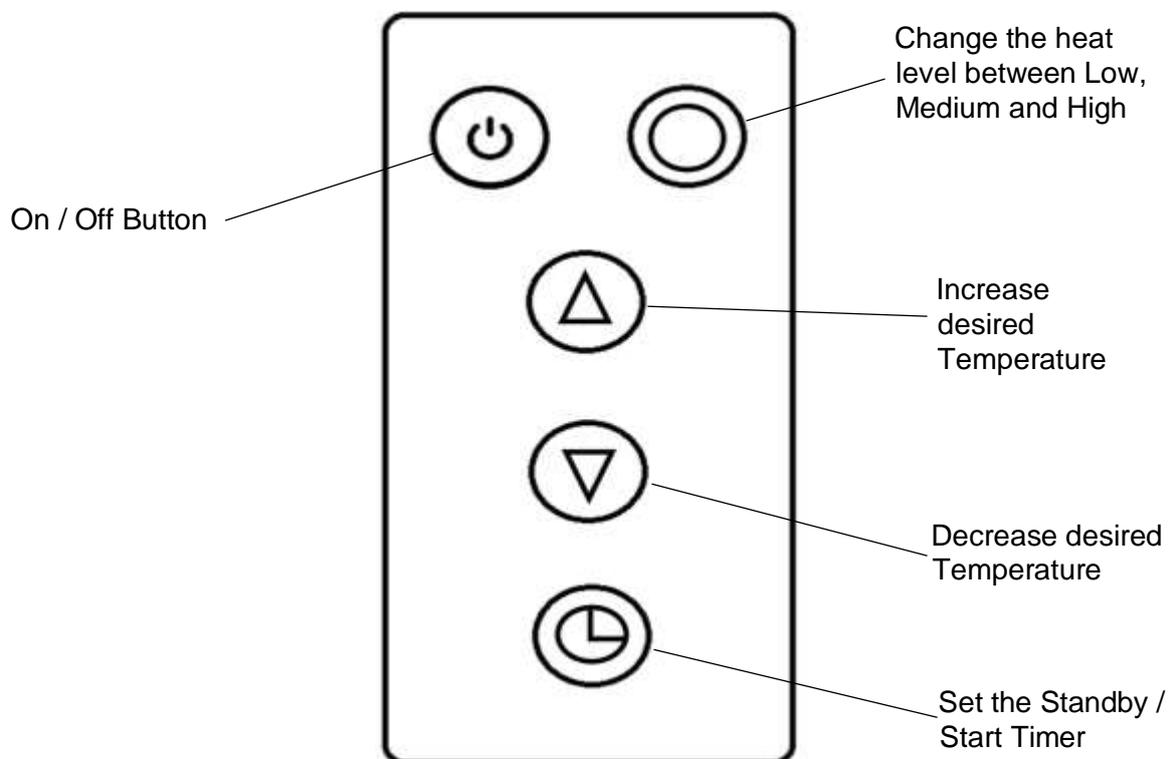
OPERATION

Turning ON/OFF
• Press the power switch on the side of the unit to the "ON" position to power the unit. The power symbol will illuminate on the display.
• Press the "ON/OFF" button on the control panel or remote control. The unit will start to operate at the High heat setting.
• Press the "ON/OFF" button to stop operation and put the unit into standby mode.
• Press the power switch to the OFF position to turn off the power to the appliance.

SELECTING A POWER LEVEL
Press the "HEAT" button repeatedly to select a Heat level between Low, Medium and High. The display will show the currently selected Heat level

SETTING THE TEMPERATURE
The desired temperature can be set between 15°C and 35°C. Once the desired temperature has been reached the unit will stop the heating function.

With the unit operating at the desired heat level use the + and - buttons to set the desired temperature.

While the unit is heating, the thermometer symbol will flash.
When the room temperature is above the desired temperature the thermometer symbol will be illuminated constantly.

TIMER BUTTON
The in-built timer will allow you to set the unit to turn on or turn off after a set period of time, Please note only one timer can be used at any time.

ON TIMER – The timer will turn on the unit automatically after the time set has elapsed.
1. With the unit turned off, press the TIMER button, then set the number of hours' time you desire the unit to start by repeatedly pressing the TIMER button.
2. Once the set time has elapsed, the unit will turn on automatically.
3. Press the POWER button before the time has elapsed and the unit will turn on as normal and the timer will be cancelled

OFF TIMER – The timer will turn off the unit automatically after the time set has elapsed.
1. While the unit is operating, press the TIMER button then set the number of hours' time you desire the unit to stop by repeatedly pressing the TIMER button.
2. Once the set time has elapsed, the unit will enter standby automatically.
3. Press the POWER button before the time has elapsed, the timer will be cancelled and the unit will turn off.

MODES AVAILABLE FOR SETUP

The heater has two different setup modes, Quick Connection and AP (Access Point). The quick connection is a quick and simple way to set the unit up. The AP connection uses a direct local Wi-Fi connection between your phone and the heater to upload the network details.

When first turned on using the switch on the rear of the unit, the power indicator will flash rapidly, showing that the unit is in Quick connection mode, and ready to set up.

Please ensure your device is in the correct Wi-Fi connection mode for the connection type you are attempting, the flashing of the power indicator on your heater will indicate this.

Connection Type	Frequency of Flashes
Quick Connection	Flashes twice per second
AP (Access Point)	Flashes once per second

CHANGING BETWEEN CONNECTION TYPES

With the appliance in standby (Power switch on and unit turned off), quickly alternate

between pressing the + and – buttons until the unit bleeps, as soon as the unit bleeps keep the last button pressed down until the speed the Wi-Fi light flashes changes. Please note this may take a few attempts.

TURNING WIFI OFF

With the appliance in standby mode (Power switch on, but turned off), Press and hold the On Off Button for 3 seconds. The unit will bleep and the Light button will go out.

TURNING WIFI ON

Turn the appliance off using the switch. Leave turned off for 10 seconds before returning the switch to the on position. After a few seconds the Power indicator will start to quickly flash to indicate the unit is in Quick connection mode.

CONNECTING THE APPLIANCE TO WIFI

DOWNLOAD THE APP TO YOUR PHONE

Download the" TUYA SMART" app, from your chosen app store, using the QR codes below, or by searching for the app in your chosen store.
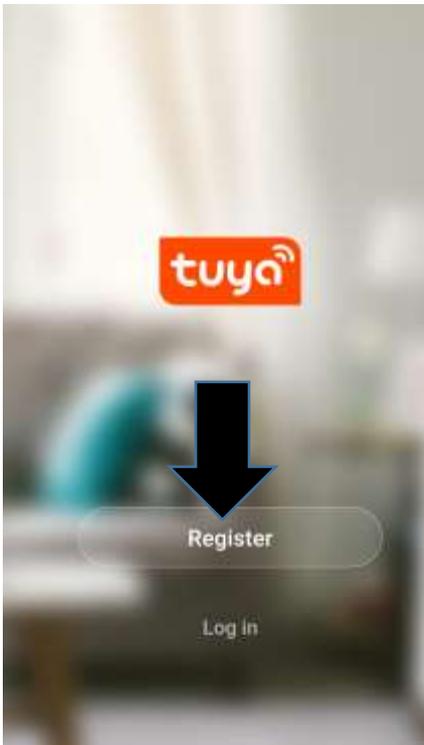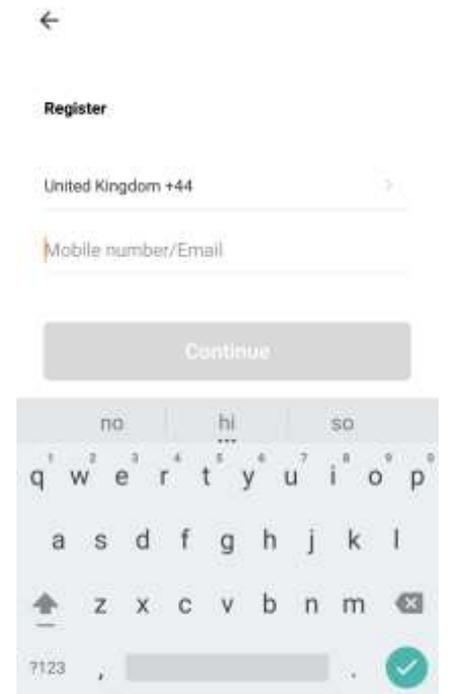

ANDROID

IOS

REGISTER THE APP

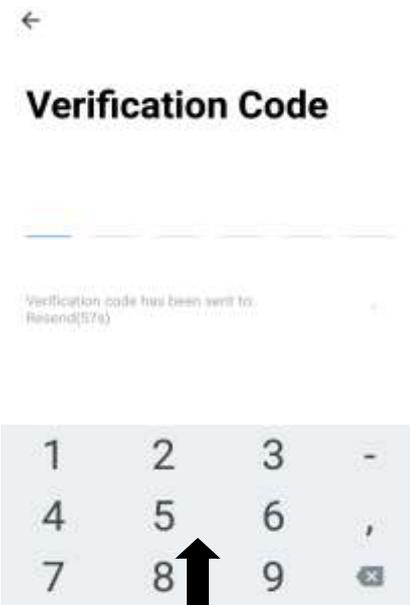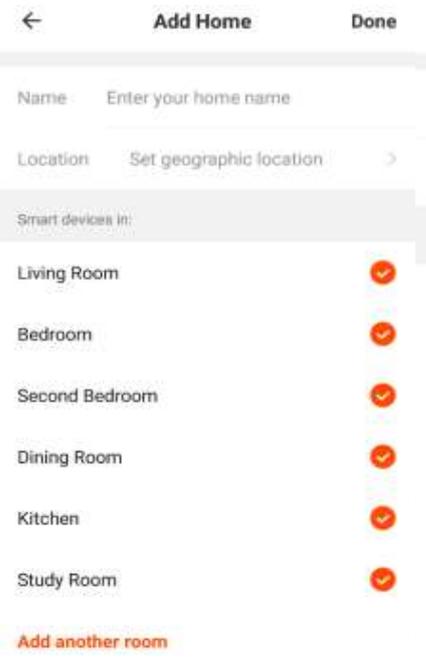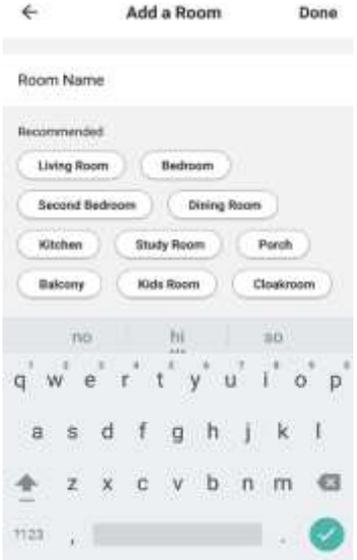|		
1. Press on the register button at the bottom of the screen. tuya Register Log in	2. Read the Privacy policy and press the Agree Button. ← Privacy Policy **Privacy Policy of Tuya Smart Platform** Update date: 2018.4 Come into force date: 2018.5 So you have purchased our TuyaSmart device hardware and are starting to use the TuyaSmart device software and all its functionalities! Any information you share with us (e.g. for creating a Tuya Account) will help us to provide you with services related to TuyaSmart device and to improve them to make them even better. We explain here our ways of collecting and using information, and how we protect your privacy. In the privacy policy, "personal data" means information that can be used to identify an individual either from that information and that information and other information **Disagree** **Agree**	3. Enter your email address or phone number and press continue to register. ← Register United Kingdom +44 Mobile number/Email Continue
4. A verification code will be sent by the method selected in step 3. Enter the code into the app. ← **Verification Code** Verification code has been sent to: Resend(57s)	5. Type in the password you would like to create. This needs to be 6-20 characters, with letters and numbers. ← **Set Password** Password must contain 6-20 letters and numbers Done	6. The app is now registered. It will automatically log you in following registration. **Enjoy your smart life** Add Home Log out
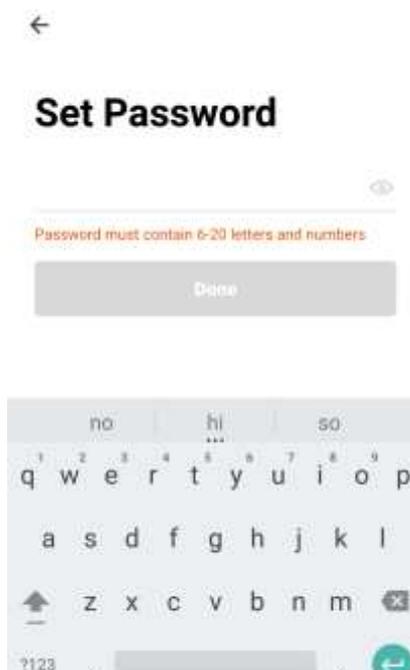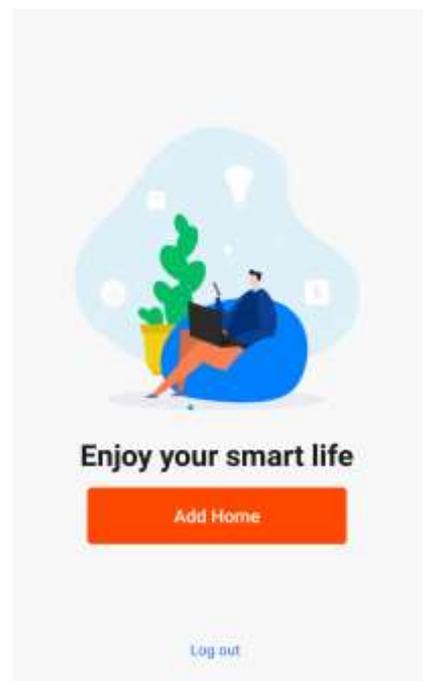
SETTING UP YOUR HOME WITHIN THE APP

TUYA is designed so it can work with a large number of compatible smart devices within your home. It can also be set up to work with multiple devices within different houses as such during the setup process, the app requires that different areas are created and named to allow easy management of all your devices. When new devices are added, they are assigned to one of the rooms you have created.

CREATING ROOMS

1. Press on the ADD HOME button.

←

Verification Code

Verification code has been sent to.
Resend(57s)

1	2	3	-
4	5	6	,
7	8	9	⌫

2. Type in a name for your home,
3. Press on the location button to select the location of your home. (See SETTING YOUR LOCATION below)
4. New rooms can be added by pressing the ADD ANOTHER ROOM option at the bottom. (See ADD ANOTHER ROOM below)
5. Untick any rooms that are not required on the app.
6. Press DONE in the top right corner.

←   Add Home   Done

Name   Enter your home name

Location   Set geographic location   >

Smart devices in:

Living Room ✓

Bedroom ✓

Second Bedroom ✓

Dining Room ✓

Kitchen ✓

Study Room ✓

Add another room

SETTING YOUR LOCATION

Use your finger to move the orange HOME symbol.

When the symbol is in the approximate location of your home, press the confirm button in the top right corner.

Location details allows the app to be set up later to respond to weather conditions in your area.

CANCEL   CONFIRM

Poundstretcher DC

Huddersf   Neptune Way

Appliances Direct   Laptops Direct

mart of Huddersfield

Google

ADD ANOTHER ROOM

Type in the name of the room, and press Done in the top right corner

←   Add a Room   Done

Room Name

Recommended

Living Room   Bedroom

Second Bedroom   Dining Room

Kitchen   Study Room   Porch

Balcony   Kids Room   Cloakroom

no   hi   so

q w e r t y u i o p

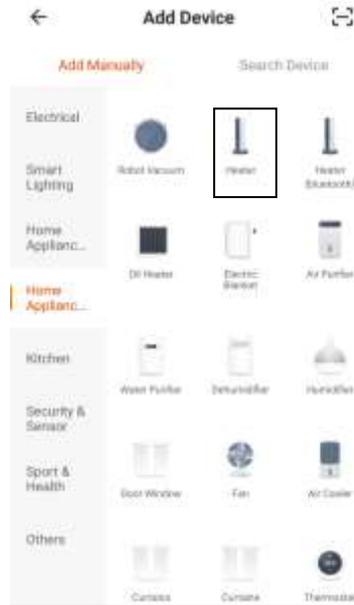a s d f g h j k l

⇧ z x c v b n m ⌫

?123   ,   . ✓

CONNECTING USING THE QUICK CONNECTION METHOD

Before initiating the connection, make sure the unit is in standby mode (Power switch ON, but unit turned off), with the power indicator flashing twice per second. If not follow the instructions for changing the connection mode. Also ensure your phone is connected to the Wi-Fi network. (We advise turning mobile data off during setup)

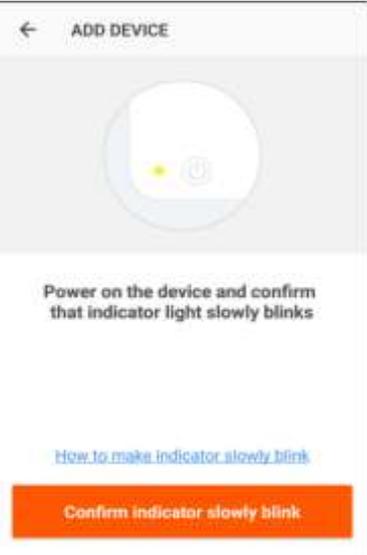|		
1. Open app and press "+" to add device, or use the add device button	2. Select the type of device as "Heater" within the Home Appliance tab.	3. Ensure the Ambient Light indicator on the heater is flashing twice per second then press on the orange button at the bottom of the screen.
4. Enter your Wi-Fi password and press confirm.	5. This will then transfer the settings to the heater. Wait for this to complete. If this fails, retry. If still unsuccessful please review the troubleshooting section for further help.	

CONNECTING USING APP MODE ALTERNATIVE METHOD

Before initiating the connection, make sure the unit is in standby mode, with the power Indicator flashing once per second. If not follow the instructions for changing the Wi-Fi connection mode. Also ensure your phone is connected to the Wi-Fi network. (We advise turning mobile data off during setup)

1. Open app and press "+" to add device, or use the add device button	2. Select the type of device as "Heater" within the Home Appliance tab.	3. Press on the AP mode button in the top right of the screen.
4. Ensure the Ambient Light indicator on the heater is slowly flashing (once per second), then press on the orange button at the bottom of the screen to confirm.	5. Enter your Wi-Fi password and press confirm.	6. Go to network settings in your phone and connect to the "SmartLife xxx" connection. There is no password to enter. Then return back to the app to complete setup.

This will then transfer the settings to the heater.

Once the connection process has completed, go back to the network settings on your phone to ensure your phone has reconnected to your Wi-Fi router.

CONTROLLING YOUR APPLIANCE THROUGH THE APP

THE HOME SCREEN

Each device has its own entry on the home screen to allow the user to either quickly turn the unit on or off, or to enter the device screen to make other changes.

Voice Control: Press to give verbal instructions for operation.

Add Device: Add a device to the app, and go through the setup process.

Radiator

Heater

electriQ DESD9LW

Name of Heater: Press to enter the Device Screen

electriQ CD12PRO-LE

electriQ CD12PW

Home   Smart   Me

Home: Return to home screen from the Smart Scene and Profile screens

Smart Scene: Allows you to program intelligent behaviour based on the internal and external environment

Profile: Provides the option for changing settings,

DEVICE SCREEN

The device screen is the main control screen for the heater, providing access to the controls to amend the functions and settings.

Back: Returns to the Home Screen

Device Name

Edit Name: Use to change the name of the heater

Current Mode: Shows the mode the heater is currently working in.

Desired Temperature: Displays what has been set as the target room temperature.

Radiator

High

15 °C

Set Temperature

Switch   Heat   Countdown Timer

Increase desired Temperature Temperature range 15-35C

Decrease desired Temperature Temperature range 15-35C

Power: Use to turn the unit on or off.

HEAT: Use to change between Auto, Low Heat, High Heat, and Cooling Fan.

COUNTDOWN TIMER: Use to add an off timer while the unit is running, or an on timer while the unit is turned off

NOTE: Due to continuous development of the app, the layout and available features may be subject to change.
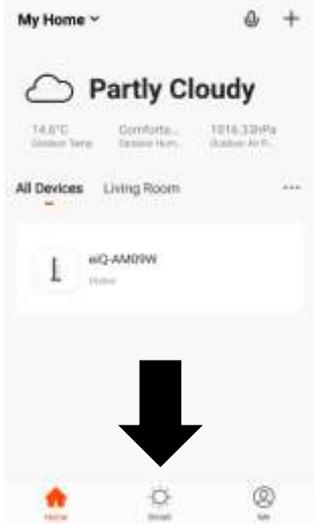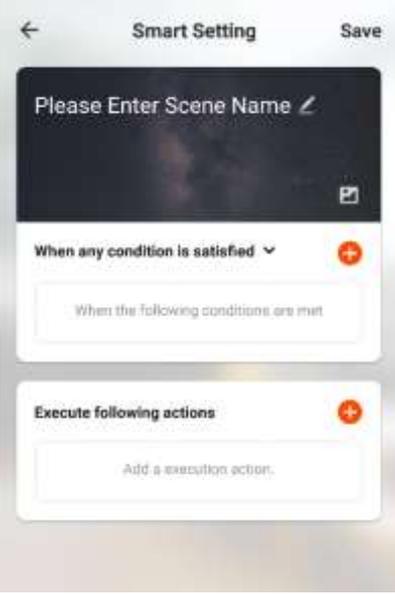
SMART SCENES

Smart Scenes is a powerful tool providing the option to customize the operation of the air heater based both on conditions within the room and outside influences. This gives the user the option of specifying much more intelligent actions. These are split into two categories Scene and Automation.

TAP TO RUN

Scene allows for a one touch button to be added to the Home Screen. The button can be used to change a number of settings in one go, and can change all the settings within the unit. A number of scenes can easily be setup, allowing the user to easily change between a number of preset configurations.

Below is an example of how to set up a scene:

1. Press on the Smart tab at the bottom of the Home screen	2. Press on the Plus in the top right corner or on Add Scenario to add a smart scene.
3. Press the Pen next to "Please Enter Scene Name" to input the name for your Scene Show on Dashboard: Leave this on if you require the scene to be displayed as a button on the Home Screen Press the Red Plus to add the action required. Then select the heater from the list of devices.	4. Chose the function, set the value for the function, and then press the back button in the top right corner, to return to the previous screen.
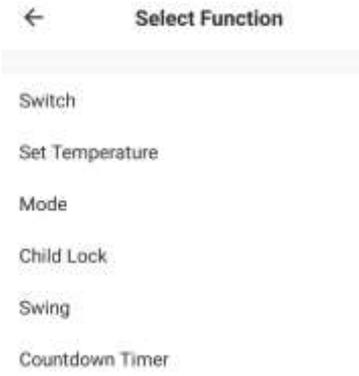
6. Once all the functions required have been added, press the Save button in the top right corner to finalize and save your new Scene. It will then be saved to the home screen

AUTOMATION

Automation allows an automatic action to be set up for the device. This can be triggered by the Time, and a range of other influences, depending what other TUYA enabled devices you have on the network.

1. Press on the Scene tab at the bottom of the Home screen	2. Press on the Automation tab at the top of the screen.	3. Press on the + at the top of the screen.

	4. Setup is very similar to the scene setup on the previous page, and includes an extra section for specifying a trigger for the scene to start. Press the Pen next to "Please Enter Scene Name" to input the name for your Scene Press the Red Plus next to "When any condition is satisfied" to add the trigger Press the Red Plus next to "Execute following actions" to add the action required. Then select the heater from the list of devices.

5. Select the condition when the automation should start. A number of triggers can be combined.
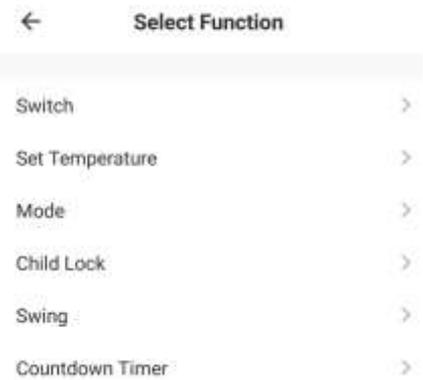
6. Chose the function, set the value for the function, and then press the back button in the top right corner, to return to the previous screen.	7. Once all the functions required have been added, press the Save button in the top right corner to finalize and save your new scene. The automation is now set up, it can be turned on and off using the toggle on the home page.

SETTING THE UNIT TO WORK ON A TIMER

The automation feature within TUYA can be used to set up timed operation, this is done through the automation within SMART SCENES. Follow the steps on the previous page, on the "SET A CONDITION" screen, set the condition as schedule, choose the time and days you require the unit to turn on. Then press next and In the "SET UP A TASK" screen, choose the appliance, then the option to power the unit on, and the other settings required. Once the ON time is set, repeat the steps to set when the unit will turn off.
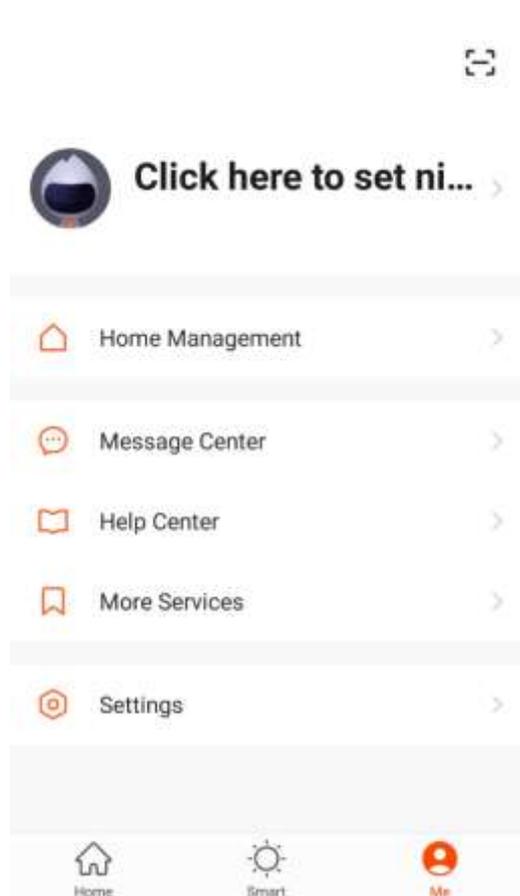
PROFILE TAB

The profile tab gives you the option to edit both your detail, and use the added features of the unit.

HOME MANAGEMENT

Home Management proves options for managing your TUYA account, giving options such as adding a home, adding and removing rooms, and sharing devices with family.

MESSAGE CENTRE

View notifications from devices, if alarms are set up (dependent on device)

HELP CENTRE

Provides assistance using the features provided within the app

MORE SERVICES

This allows the unit to be integrated with your favorite home automation hardware such as Google Home and the Amazon Echo.

CONNECTION TROUBLESHOOTING

1. Check whether the device is powered on and is in the correct Wi-Fi connection mode, if not please refer to the CHANGING BETWEEN CONNECTION MODES section.
2. Ensure the Wi-Fi password has been entered into the app correctly (Case sensitive)
3. Check that the phone is connected to the Wi-Fi you are connecting the device to.
4. Ensure the network you are connecting it to is 2.4Ghz (5Ghz Wi-Fi networks are not supported), and that there is a strong Wi-Fi signal to the item.
5. If your router is dual band, ensure that the 2.4ghz network has a different network name (SSID). Further advice on changing router settings will be available from your Internet service provider / Router manufacturer.
6. Check the settings on the router. Encryption should be WPA2-PSK and authorisation type should be set to AES
7. Try using the alternative connection method. i.e. If connection is failing when attempting to connect through CF mode, try AP mode.

MAINTENANCE
CLEANING AND STORAGE

ATTENTION: Please shut off the unit and unplug from the mains before cleaning or performing any maintenance.

CLEANING THE SURFACE

- Clean the heater with a duster or a soft wet cloth.
  Do not use chemical solvents (such as benzene, alcohol or gasoline) as they may cause irreversible damage. Make sure no water enters the control panel or gaps in the casing.
- Do not run the unit until completely dry.
- Place the heater in its original box or cover to protect it from dust when not in use.
- Store it in a cool dry place.

TROUBLESHOOTING
Do not repair or disassemble the unit by yourself, unauthorized repair attempts will invalidate the warranty and may cause bodily harm.

Issue	Possible Reason	Solution
No power	1. Power cord is unconnected 2. There is no power from socket 3. The power switch on the rear of the unit is turned off.	1. Connect the power cord 2. Check socket is turned on 3. Ensure the power switch on the rear of the unit is in the on position
Odour emission from unit	1. New unit. When the unit is used for the first time the fan motor may produce and odour which will dissipate within a week of use	1. No action required
Strong vibrations and noise	1. Unit is not placed on a flat surface 2. Unit may be damaged	1. Place on a flat surface. May put an anti-vibration mat underneath 2. If the heater is damaged discontinue use and contact the service centre.

If the above solutions do not resolve the problem please contact the service centre.

Disposal: Do not dispose this product as unsorted municipal waste. Collection of such waste must be handled separately as special treatment is necessary.

Recycling facilities are now available for all customers at which you can deposit your old electrical products. Customers will be able to take any old electrical equipment to participating civic amenity sites run by their local councils. Please remember that this equipment will be further handled during the recycling process, so please be considerate when depositing your equipment. Please contact the local council for details of your local household waste recycling centres.

TECHNICAL SPECIFICATION

Model	DragonPlus7-1.5W(B)	DragonPlus9-2.0W(B)	DragonPlus11-2.5W(B)
Voltage	220V-240V	220V-240V	220V-240V
Frequency	50Hz	50Hz	50Hz
Minimum heating capacity (indicative)	0.6kW	0.8kW	1.0kW
Maximum continuous thermal power	1.5 kW	2.0kW	2.5kW

DECLARATION OF CONFORMITY

Hereby, electriQ declares that this heater is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
https://www.electriQ.co.uk/content/declaration-of-conformity

electriQ UK SUPPORT

www.electriQ.co.uk/support

Please, for your own convenience, make these simple checks before calling the service line.
If the unit still fails to operate call: 0871 620 1057 or complete the online form

1. Is the unit plugged into the mains?
2. Is the fuse OK?
3. Switch the unit off and wait three minutes to see if the issue is resolved. Restart the unit.

Office hours: 9AM - 5PM Monday to Friday

www.electriQ.co.uk
Unit J6, Lowfields Business Park
Lowfields Way, Elland
West Yorkshire, HX5 9DA

PRODUCT FICHE

Model Identifier: DragonPlus7-1.5W / DragonPlus7-1.5WB						
Item	Symbol	Value	Unit		Item	Unit
Heat Output					**Type of heat input, for electric storage local space heaters only (select one)**	
Nominal heat output	P_{nom}	1.5	kW		manual heat charge control, with integrated thermostat	No
Minimal heat output	P_{min}	0.6	kW		manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	P_{max}	1.5	kW		electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption					fan assisted heat output	No
At nominal heat output	el_{max}	N/A	kW		**Type of heat output/room temperature control (select one)**	
At minimum heat output	el_{min}	N/A	kW		single stage heat output and no room temperature control	No
In standby mode	el_{SB}	0	W		two or more manual stages, no room temperature control	No
					with mechanical thermostat room temperature control	No
					with electronic room temperature control	Yes
					with electronic room temperature control plus day timer	No
					with electronic room temperature control plus week timer	No
					Other control options (multiple selections possible)	
					room temperature control with presence detection	No
					room temperature control, with open window detection	Yes
					with distance control option	No
					with adaptive start control	No
					with working time limitation	No
					with black bulb sensor	No
Contact Details	electriQ, Unit J6, Lowfields Business Park, Lowfields Way, Elland, West Yorkshire, HX5 9DA					

Model Identifier: DragonPlus9-2.0W / DragonPlus9-2.0WB						
Item	Symbol	Value	Unit		Item	Unit
Heat Output					**Type of heat input, for electric storage local space heaters only (select one)**	
Nominal heat output	P_{nom}	2.0	kW		manual heat charge control, with integrated thermostat	No
Minimal heat output	P_{min}	0.8	kW		manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	P_{max}	2.0	kW		electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption					fan assisted heat output	No
At nominal heat output	el_{max}	N/A	kW		**Type of heat output/room temperature control (select one)**	
At minimum heat output	el_{min}	N/A	kW		single stage heat output and no room temperature control	No
In standby mode	el_{SB}	0	W		two or more manual stages, no room temperature control	No
					with mechanical thermostat room temperature control	No
					with electronic room temperature control	Yes
					with electronic room temperature control plus day timer	No
					with electronic room temperature control plus week timer	No
					Other control options (multiple selections possible)	
					room temperature control with presence detection	No
					room temperature control, with open window detection	Yes
					with distance control option	No
					with adaptive start control	No
					with working time limitation	No
					with black bulb sensor	No
Contact Details	electriQ, Unit J6, Lowfields Business Park, Lowfields Way, Elland, West Yorkshire, HX5 9DA					

Model Identifier: DragonPlus11-2.5W / DragonPlus11-2.5WB						
Item	Symbol	Value	Unit		Item	Unit
Heat Output					**Type of heat input, for electric storage local space heaters only (select one)**	
Nominal heat output	P_{nom}	2.5	kW		manual heat charge control, with integrated thermostat	No
Minimal heat output	P_{min}	1.0	kW		manual heat charge control with room and/or outdoor temperature feedback	No
Maximum continuous heat output	P_{max}	2.5	kW		electronic heat charge control with room and/or outdoor temperature feedback	No
Auxiliary electricity consumption					fan assisted heat output	No
At nominal heat output	el_{max}	N/A	kW		**Type of heat output/room temperature control (select one)**	
At minimum heat output	el_{min}	N/A	kW		single stage heat output and no room temperature control	No
In standby mode	el_{SB}	0	W		two or more manual stages, no room temperature control	No
					with mechanical thermostat room temperature control	No
					with electronic room temperature control	Yes
					with electronic room temperature control plus day timer	No
					with electronic room temperature control plus week timer	No
					Other control options (multiple selections possible)	
					room temperature control with presence detection	No
					room temperature control, with open window detection	Yes
					with distance control option	No
					with adaptive start control	No
					with working time limitation	No
					with black bulb sensor	No
Contact Details	electriQ, Unit J6, Lowfields Business Park, Lowfields Way, Elland, West Yorkshire, HX5 9DA					