

How to operate

Option 1 - Operated with a Wall-switch

The easiest way to install a HEATSCOPE® Heater is by using a wall-switch.

We recommend installing a 3 gang wall-switch. The 1st switch is the safety (Isolation) switch used for cutting off the electrical power entirely. The second and third switch control the heat output.

Your customer will only use the 1st switch if cleaning or maintenance is required (e.g. cleaning the glass screen, replacing carbon heating elements or if the appliance is faulty).

Wall-switch not included.



1



• Isolation Switch

• Heat 50%

• Heat 100%

2



The HEATSCOPE® Heater is turned ON and OFF using a 3 gang wall switch.

HEATSCOPE®

How to operate

Option 2 - Operated by WiFi

The WiFi option is one of the most important features with HEATSCOPE® Heaters, enabling your customer to use a smart device or home automation system to operate their heater.

Customers wanting to install the optional WiFi to control their heater, they are still required to have a 3 gang wall-switch installed so they can turn on/off when internet connection is not available.

The Dual WiFi Smart Switch is a small box that will be wired to the HEATSCOPE® Heater and to the main power supply.

This small Dual WiFi Smart Switch will be hidden inside the customers wall or ceiling.



To turn the heater ON the customer will use a **phone or tablet** that will send a signal to the Dual WiFi Smart Switch.

The **Dual WiFi Smart Switch** will receive the signal from the phone or tablet.
(The Dual WiFi Smart Switch which is located inside the ceiling or wall)

The **HEATSCOPE® Heater** will receive the signal from The Dual WiFi Smart Switch to turn ON (or OFF).

HEATSCOPE®

How to operate

Option 3 - Operated by Remote Control

The remote control is an option accessory that provides excellent range and will work anywhere in the customers home where WiFi is available.

Customers wanting to install the remote control are still required to have a 3 gang wall-switch installed so they can still turn ON/OFF when internet connection is not available.



With one click, the **Remote Control** will send a signal to turn the heater ON.

(Two clicks will send a signal to turn the heater OFF)

The **Zigbee Bridge** will receive the signal from the Remote Control.

(The Zigbee Bridge is a freestanding modem, which needs to be plugged into a power point)

The **Dual WiFi Smart Switch** will receive the signal from Zigbee Bridge.

(The Dual WiFi Smart Switch which is located inside the ceiling or wall)

The **HEATSCOPE® Heater** will receive the signal from The Dual WiFi Smart Switch to turn ON (or OFF).

HEATSCOPE®

How to operate

Reminders

- Internet connection is required if the customer want to operate by WiFi. Dual WiFi Smart Switch is only compatible with 2.4GHz band. Download the eWeLink app to your cell phone or tablet and sign up for an account.
- Heaters must be hard-wired to the electrical circuit by a licensed electrician.
- All models are supplied with brackets for both wall-mount or ceiling-mount installations.
- The heater must not be installed directly below a power source/socket.
- Salt or chlorine will corrode over time, do not install near swimming pools, spas or near the ocean.
- Please check the manual for minimum clearances from ceiling, wall and floor.
- Zigbee bridge is only required when adding optional accessories such as remote control or motion sensor.
- The Zigbee Bridge needs to be plugged into a power point, and it can be placed anywhere inside in the house (protected from weather).