



### REDUCES ENERGY USE BY UP TO 25%\*

Reduce energy use by up to 25% with the energy efficient **MyHeating app** technology

### AUTOMATIC CONTROL OF YOUR HEATING

Unique **SmartGeo™** automatically turns down the heating when you're out

### DATA SECURITY YOU CAN TRUST

Developed and operated by Warmup plc in London, with data encryption and high security

## OVERVIEW

The 6iE from Warmup is the world's first UFH thermostat with a smartphone touchscreen providing effortless control at your fingertips. Available in Cloud White with an ultra-thin (16 mm from the wall) design, it will look great in classic contemporary or simple modern homes. Personalize the 6iE with photo backgrounds, the only underfloor heating thermostat with this ability.

Set up is done in a matter of seconds, simply scan the QR code which will appear on the 6iE using the MyHeating app and it will automatically connect to your WiFi network.

The 6iE works with all of our advanced energy saving features in the MyHeating app such as SmartGeo. SmartGeo is a unique technology developed by Warmup and built into the MyHeating App that uses an advanced algorithm to understand the most efficient heat settings for your home.

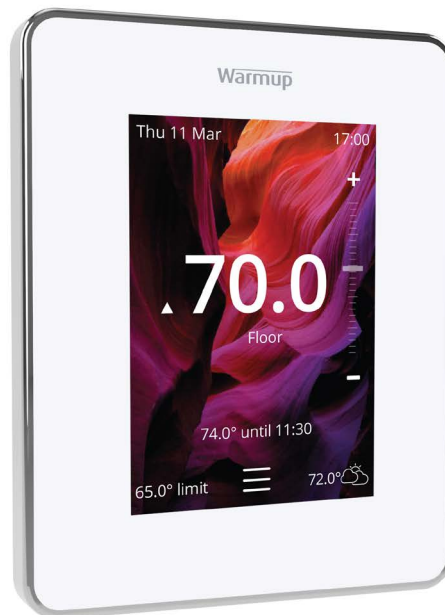
Working automatically; it learns your routines and location through background communication with your smartphone and lowers temperatures when you are away, only rising them up to your ideal comfort temperature in time for your arrival home, saving you money and energy.



### FEATURES & BENEFITS

- ❑ Premium ultra-thin design with the world's first smartphone touchscreen providing **effortless control** at your fingertips.
- ❑ **Personalize** the 6iE with photo backgrounds, the only underfloor heating thermostat with this ability.
- ❑ **Easy to setup**. Simply scan the QR code which will appear on the 6iE using the MyHeating app and it will automatically connect to your WiFi network.
- ❑ Automatic control of your heating. SmartGeo learns your routines and location through background communication with your smartphone and lowers temperatures when you are away, only rising them up to your ideal comfort temperature in time for your arrival home **saving you money and energy**.
- ❑ **Reduce energy use by up to 25%** with energy efficient MyHeating app technology.
- ❑ Weather based Early Start. Turns the heating on at just the right time to be warm when you scheduled - **no overheating or wasted energy**. Takes into account the weather forecast for warmth just when you wanted, even on cold days and no wasted energy overheating on warm days.
- ❑ Energy Monitoring; **Energy + cost graphs** on mobile, tablet and desktop.
- ❑ **12 Year warranty** when installed with a Warmup heater.

### 6iE PRODUCT CODE



Model	Housing Color	Band
6iE-04-CW-LC	Cloud White	Light Chrome

### PACK CONTENTS

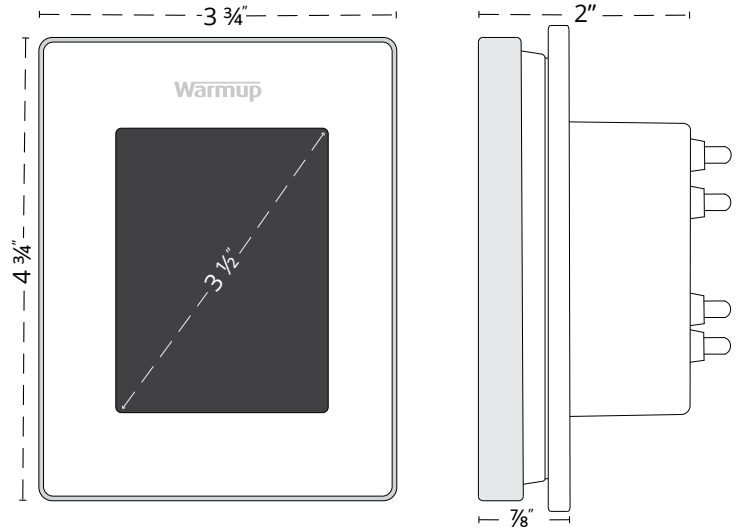


1 x 6iE (Display & Power Base)  
with installation manual

1 x 10ft NTC10K Sensor

Screws

### DIMENSIONS



### TECHNICAL SPECIFICATIONS

Model	6iE-XX-YY-ZZ	Max. Ambient Temperature	40°C / 104°F (T40)
Voltage	110V - 240V AC +/-15% 50Hz/60Hz	Relative Humidity	80 %
Protection	II □	IP Rating	IP30
Pollution Degree	2	Sensors	Floor/Air
GFCI	Class A GFCI with 5mA trip level	Sensor Type	NTC10K @ 25°C
Rated Impulse Voltage	4000V	Operating Frequency	2401 - 2484MHz
Automatic Action	100,000	Max. Radio-Frequency Power Transmitted	20dBm
Disconnection Means	1B	Compatibility	Electric Floor Heating and Baseboard Heating
Maximum Load	15A resistive (120 V/1800W, 240 V/3600W)	Standards	UL-60730-1 UL-60730-2-9 UL-943 CAN/CSA-E60730-1 CAN/CSA-E60730-2-9 CAN/CSA-C22.2 No. 144.1 FCC 47 CFR Part 15, ICES-003