5iE Wireless Smart Thermostat

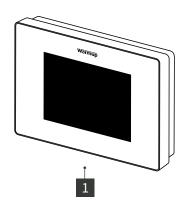
Overview

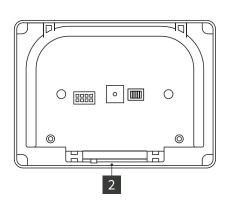
The 5iE is a Smart thermostat compatible with almost all heating systems. Your 5iE goes beyond standard remote control technology, it can control your heating automatically and gets it right when others wouldn't. Saving the typical UK home 25% on their heating usage.

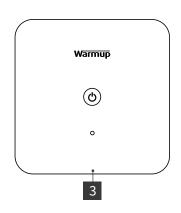
Your 5iE also saves you money through its integrated EasySwitch technology, ensuring that you never overpay your energy bills again. The efficiency of the 5iE combined with EasySwitch technology can save you an average of £370.

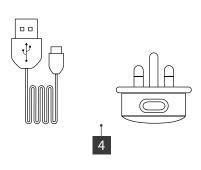
Making your home a smart home does not require a total revamp of your property. The 5iE effortlessly connects to your central heating, making your life easier, without the hassle of turning your house into a building site for a couple of weeks.

You can even have your 5iE installed and set-up by our training experts, A professional installer will come to your home and do it all for you, transforming your traditional heating system to a Smart one without having to lift a finger.

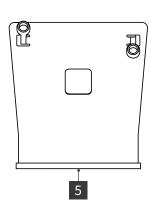








COMPONENTS 1 Thermostat Face 2 Power Base 3 Boiler Receiver 4 Power Adapter with 1m USB Cable 5 Stand





Features

- Compatible with almost all central heatings systems
- SmartGeo™ ensures you always come home a comfortably heated house
- Warmup Easyswitch[™] works in the background to keep you on the lowest tariff every year
- CE marked meeting the highest safety standards for ultimate piece of mind

Technical Specifications

TECHNICAL DATA - Power Base		
DIMENSIONS (assembled with thermostat)	120 x 121.4 x 63.3mm	
POWER SUPPLY	5V DC, 300mA	
IP RATING	IP30	
OPERATIONAL TEMPERATURE RANGE	0°C - 50°C	
OUTPUT HUMIDITY RANGE	<95% RH	

TECHNICAL DATA - Thermostat		
DIMENSIONS (assembled with thermostat)	90 x 120 x 18mm	
SCREEN SIZE	3.5"	
IP RATING	IP33	
OPERATIONAL TEMPERATURE RANGE	0°C - 50°C	
OUTPUT HUMIDITY RANGE	<95% RH	

TECHNICAL DATA - Boiler Receiver		
DIMENSIONS (assembled with thermostat)	86 x 86 x 26.5mm	
POWER SUPPLY	230V AC, 50Hz	
IP RATING	IP40	
OPERATIONAL TEMPERATURE RANGE	0°C - 50°C	
OUTPUT HUMIDITY RANGE	<95% RH	
Fuse	T1.6A, 250V	

TECHNICAL DATA - Wireless		
RF RANGE (Open Air)	Max. 100m	
COMMUNICATION BAND	230V AC, 50Hz	
RADIO FREQUENCY STANDARDS	EN 301 489-1 v1.9.2 / EN 300 220- 2 v2.4.1 / EN 62479:2010 / EN60950-1:2006/A2:2013	

