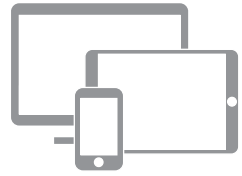


## Functions



Once the SmartBox is installed, please download our free App or type on your internet browser: **i2control.haverland.com**

Follow the instructions and simply control your heating.

Download free Android and iPhone apps and for PC/Mac



## Customer service



For further assistance, please write an email to: [i2control@haverland.com](mailto:i2control@haverland.com)



For telephone assistance, please call: ES: + 34 (91) 324 40 60



Watch our videos in our Youtube and Vimeo channels.

## Technical specifications

Functioning voltage: 230 V AC



The WEEE symbol means that the Smartbox must be eliminated separately. Whenever you need to disposed of the product, take it to a waste collection container or to a specialized collection point. By doing this, you will help to preserve our natural resources, protect the humans health as well as contributing protecting the environment.



i2control  
smart heating

**SMARTBOX**



Instructions Manual and  
technical documentation

**For radiators with i2control unit**

ENGLISH

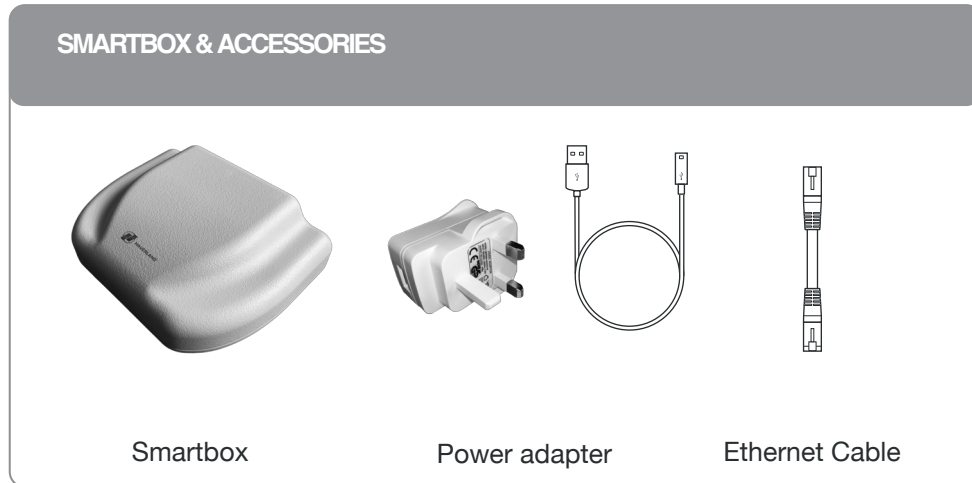


Haverland

[i2control.haverland.com](http://i2control.haverland.com)



## What's inside the box?



## What our Smartbox is for?

The Smartbox works as an intermediary between Haverland's radiators, with built-in communications unit, and our Haverland App.

It allows to remotely control all the settings of the radiators installed in your home, managing your heating in a very easy way anywhere, anytime.

With a click, through our App, you will be able to control all your heating system's settings.

- Turn the radiators On and Off
- Set the desired temperature remotely.
- Knowing the ambient temperature of each room
- Set the temperatures (Eco- Comfort – Antifreeze)
- Select the functioning mode (Learning – Sensor – Programming – Manual)
- Touchpad Lock of each radiator
- Daily programming, hour by hour.
- Power rationalizing

## Connection

### Installation


- Connect the Ethernet cable to your router and to the Smartbox.



- Connect the supplied power adapter to the current.



**INFO:** After connecting the Smartbox, the two LED lights must turn On simultaneously. If this doesn't happen, it could be that the Smartbox is faulty.

SMARTBOX'S LEDS ACTIVITY	INDICATIVE
 <p>LEDs Off</p>	Disconnected
<p>• GREEN Flashing • YELLOW On</p>	Ethernet link has been detected. Connecting
<p>• GREEN Flashing • YELLOW Flashing</p>	Successfully connected