

WATTSON

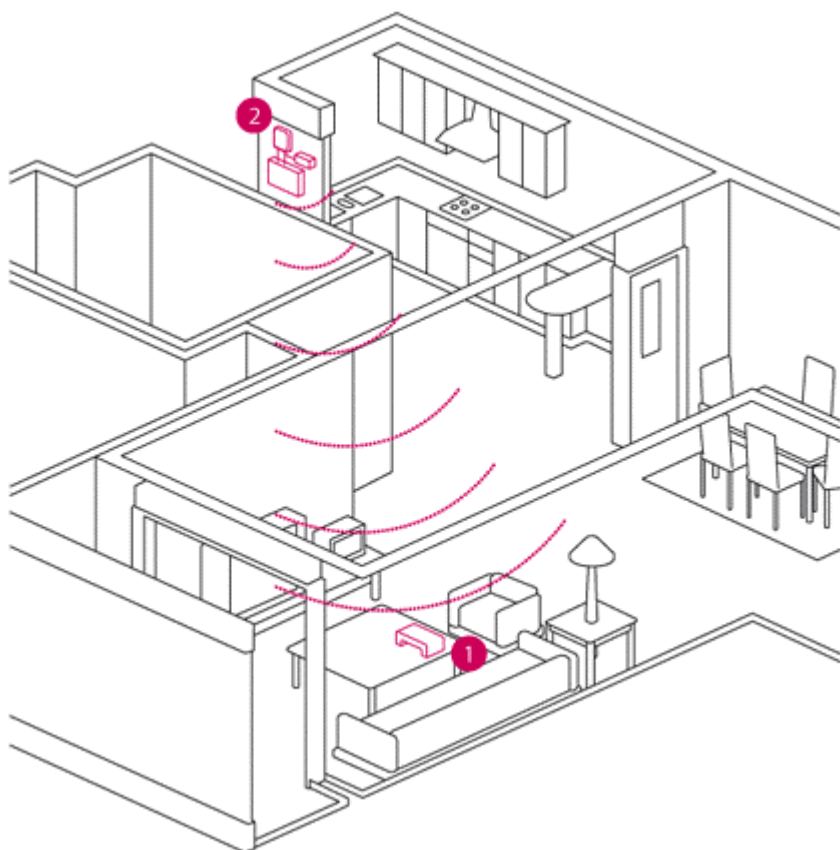
HOW IT WORKS

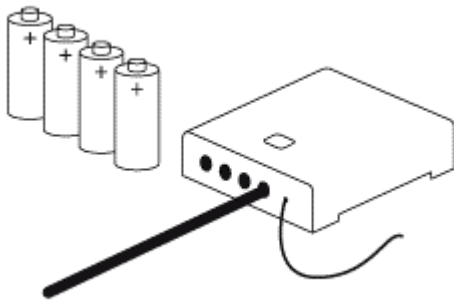
WIRELESSLY

The sensor clip is connected to the transmitter which sends the data wirelessly to the Wattson display. The display is portable, so can be located anywhere in your home (up to 100 meters away through air, or 30 meters through walls).

The Wattson display unit can be positioned anywhere you like in your home **1**, as long as it is within range of the transmitter **2**.

We think the best place for it is somewhere in your living room, so you can watch the pulsing coloured lights and keep an eye on your consumption.





STEP 1

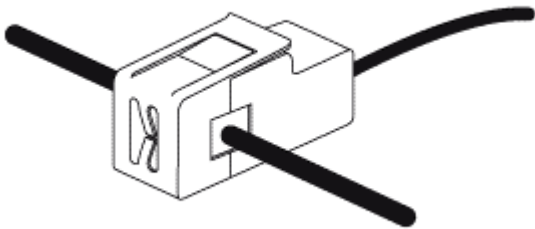
INSERT THE BATTERIES INTO THE TRANSMITTER

The transmitter takes 4 AA batteries. Make sure the end of the battery marked + goes in the end of the tray marked + (making sure the aerial on the transmitter is extended). Then plug in the sensor lead.

STEP 2

ATTACH THE SENSOR CLIP

The sensor clip can be attached to either of the 2 cables running from the electricity meter to the fusebox.

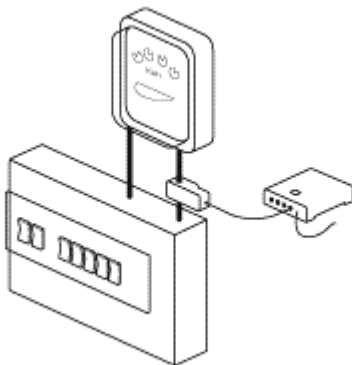


If your meter is a long way from your fusebox (as you might find in a block of flats), connect the clip to the cable where it enters the fusebox, so that the transmitter is as near as possible to where you will be using the wattson display. Simply undo the clip and fit it around the cable. Make sure the clip top is firm and secure in the clip base.

STEP 3

PLACE THE TRANSMITTER

The transmitter can go on the wall next to the meter (or fusebox), or on a nearby shelf if there is one. If your meter is in a meter box, the transmitter may work best if it's outside of it. If the sensor lead does not reach outside, it will work from inside the box but the range may not be as good.



A full step by step instruction manual is supplied with each Wattson. Remember to follow these clearly when installing your transmitter and if you have any concerns then please consult a qualified electrician or contact us at help@ecofreak.co.uk