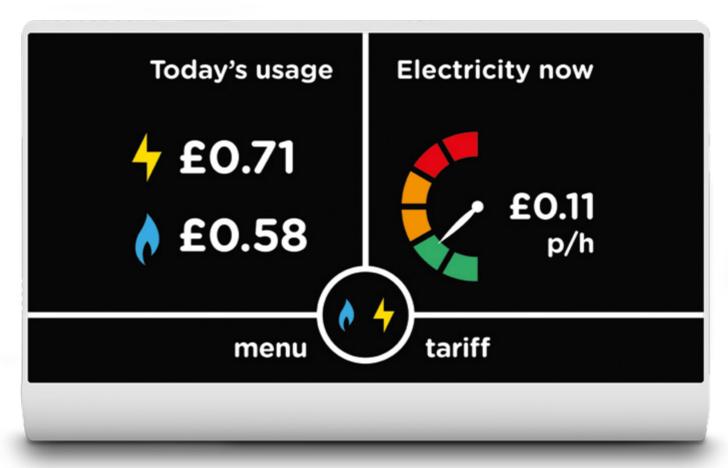
# Your interactive in-home display (IHD) demonstration.



Representative of a typical in-home display.

Click anywhere to start.



Smart meters and IHDs are installed by your energy supplier or by a contractor on behalf of your energy supplier. They are provided at no extra cost.

Your IHD is a handheld, digital device that can sit anywhere in your home.

IHDs are designed to be simple and easy to use.

#### Meet the IHD.

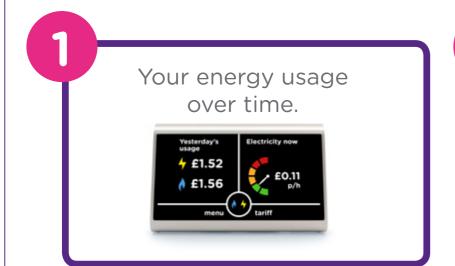
The IHD used in this demonstration is representative of a typical IHD that shows you common functions. Whilst all IHDs will provide the same information by law, they won't look the same as each energy supplier provides their own make.

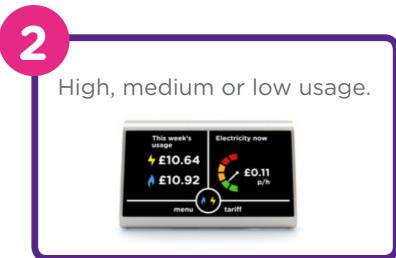
For demonstration purposes, we have included both gas and electricity usage. However, if you only have a smart electricity or gas meter installed, your IHD will show your electricity or gas usage only.

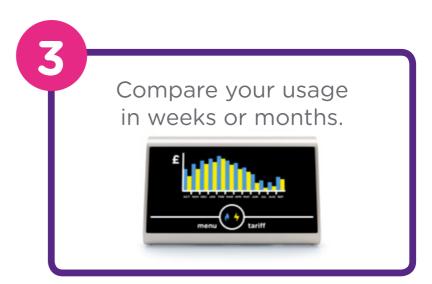
Pounds and pence and kWh values used for this demonstration do not equate to each other. The numbers we have used were taken from 2017 average pounds and pence bill published by Ofgem, which is a typical domestic gas and electricity consumption value. Your IHD will show you a different value depending on your tariff.

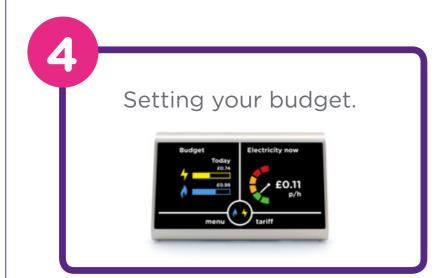
### The IHD learning menu.

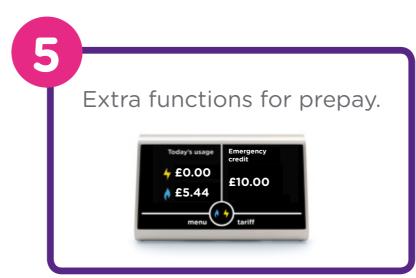
All of the functions below are available for both credit and prepay.

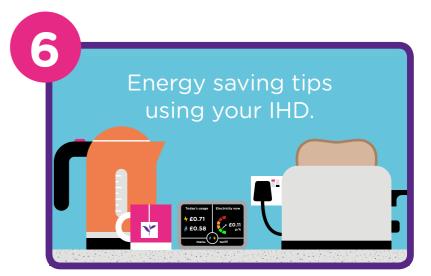








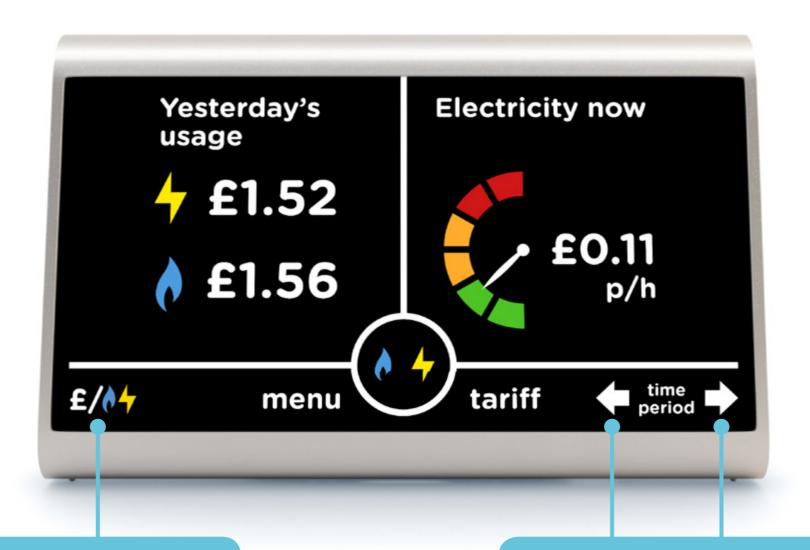




Click on a topic above to learn more.



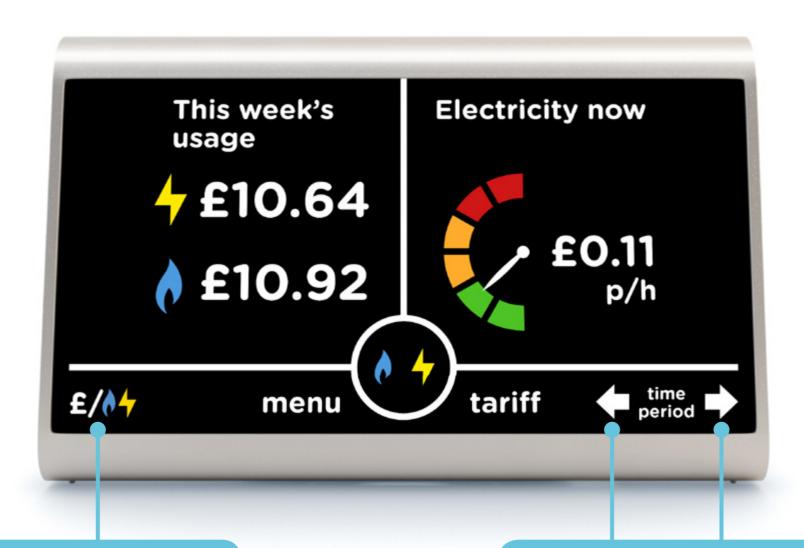
## Yesterday's energy usage in pounds and pence.



Click here to change between pounds and pence and kWh.



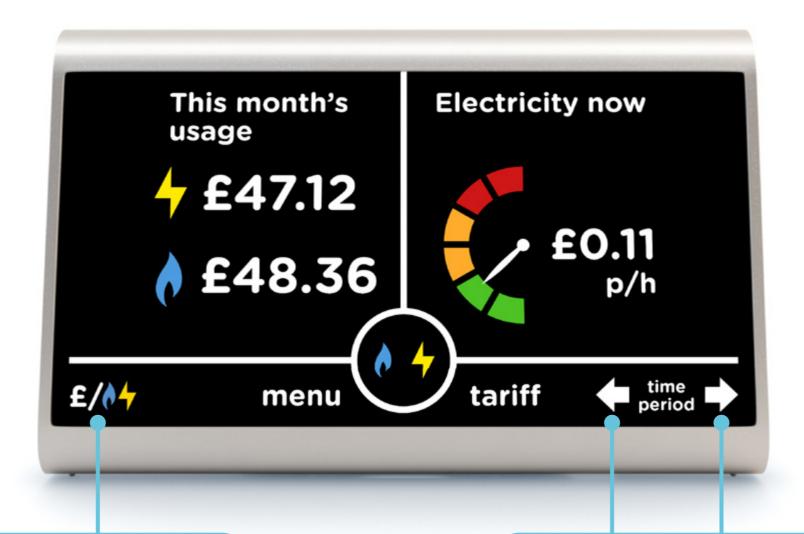
# This week's energy usage in pounds and pence.



Click here to change between pounds and pence and kWh.



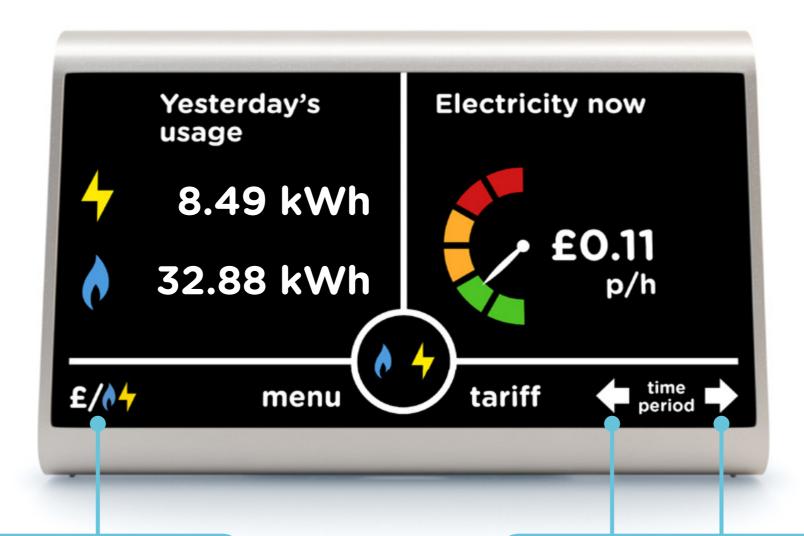
# This month's energy usage in pounds and pence.



Click here to change between pounds and pence and kWh.



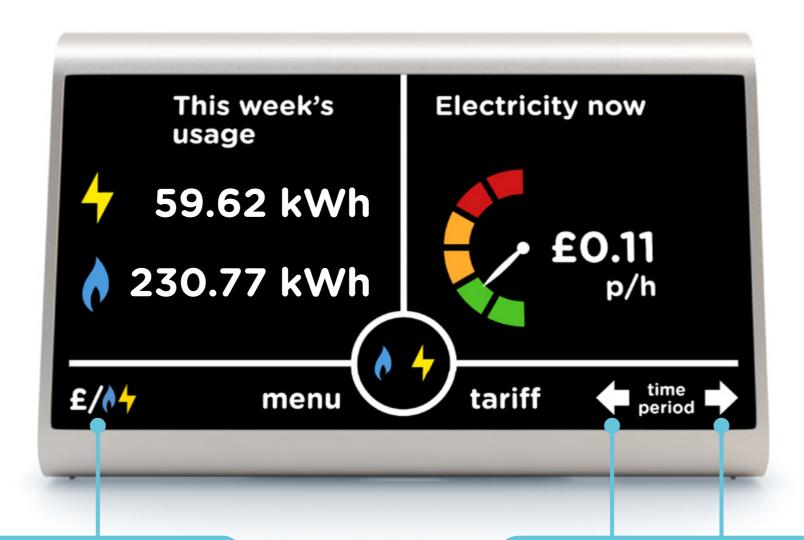
### Yesterday's energy usage in kWh.



Click here to change between pounds and pence and kWh.



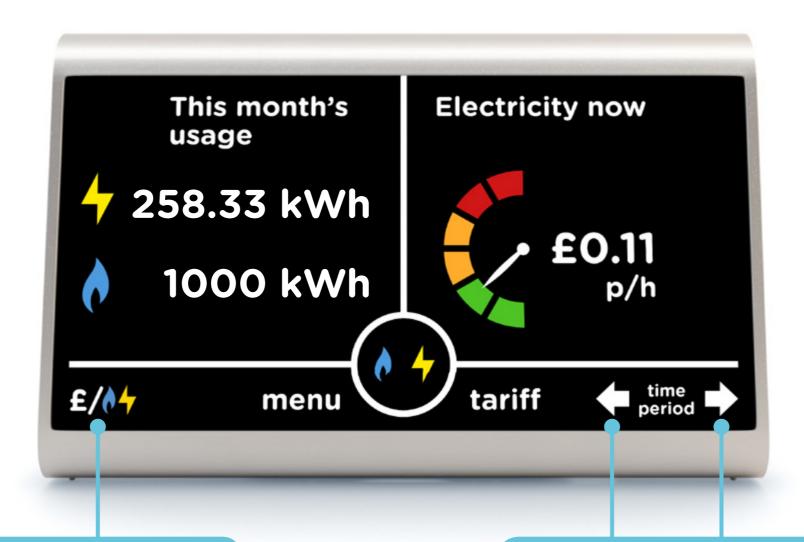
### This week's energy usage in kWh.



Click here to change between pounds and pence and kWh.

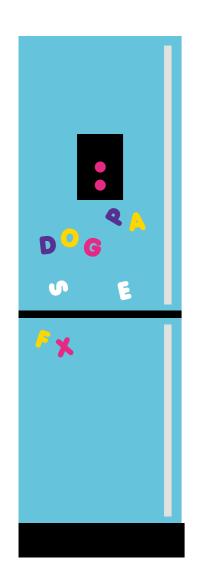


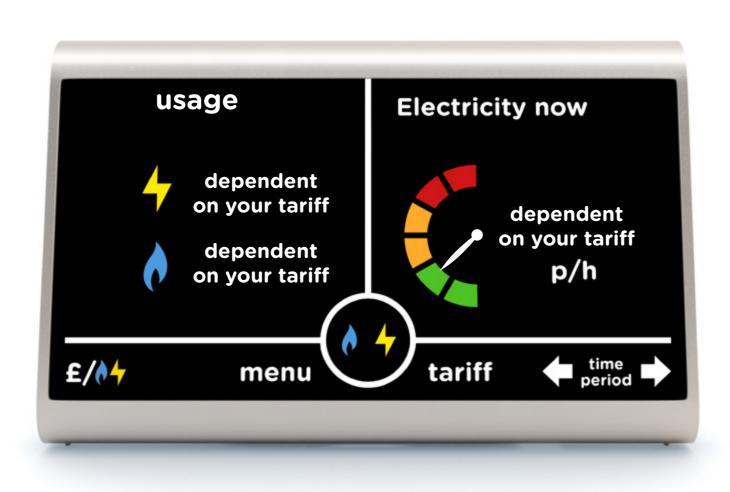
### This month's energy usage in kWh.



Click here to change between pounds and pence and kWh.

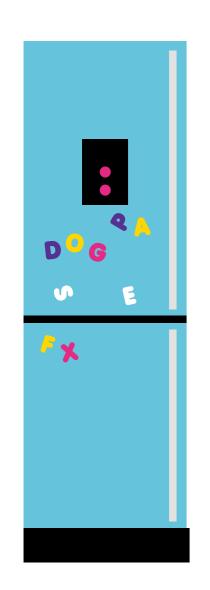


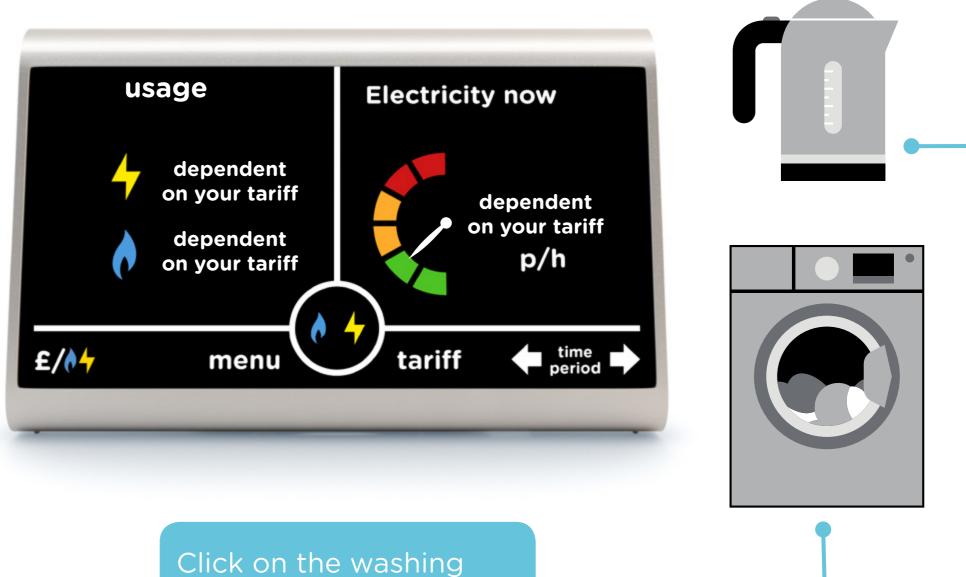




Your fridge is always on, and therefore there will always be some energy usage shown on the IHD. Newer appliances are usually more energy-efficient, but the more appliances you switch on, the higher the usage.

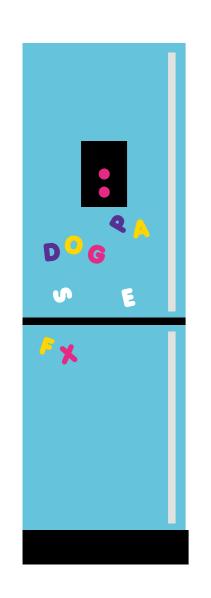


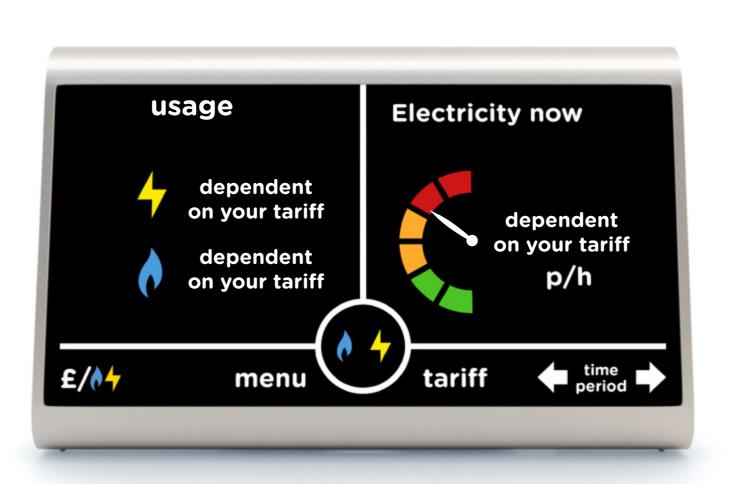


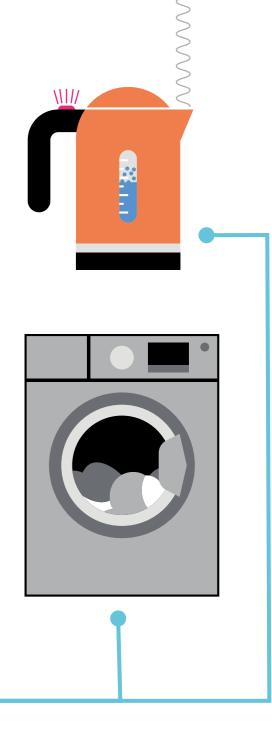


machine and the kettle to see the needle on the IHD move.







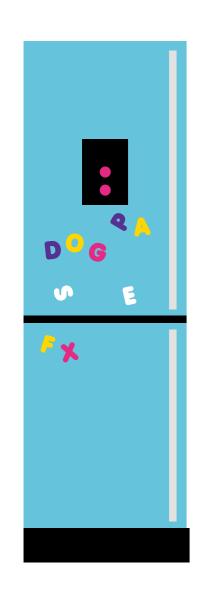


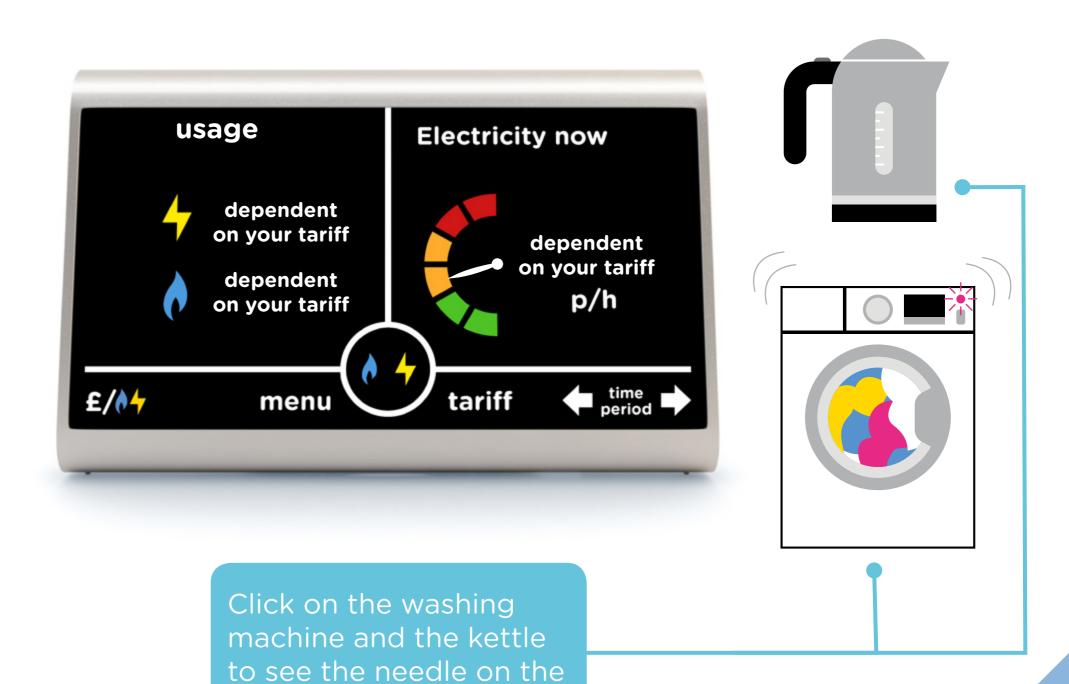
Click on the washing machine and the kettle to see the needle on the IHD move.

skip to next topic



IHD move.

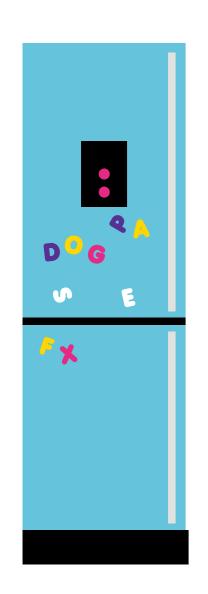


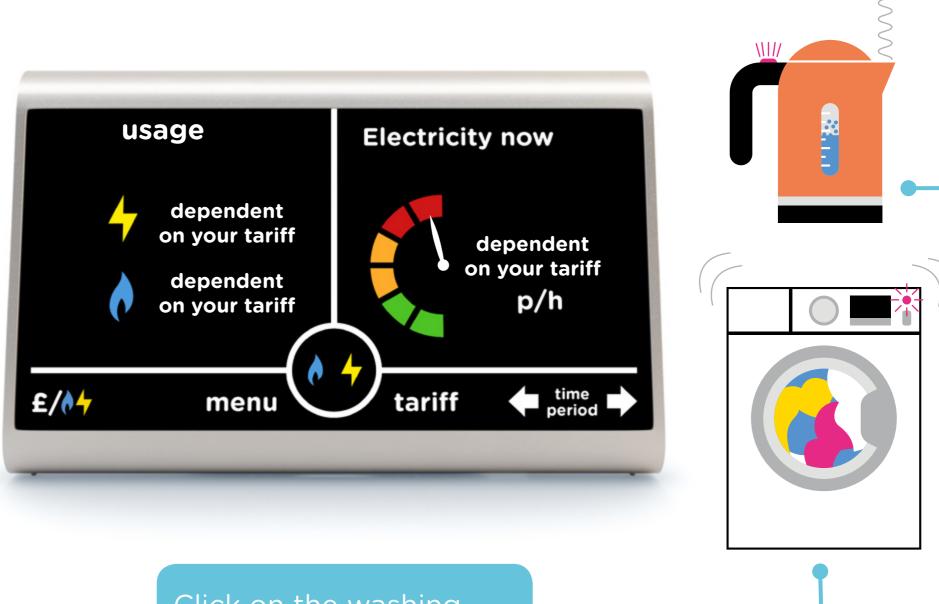


back to learning menu

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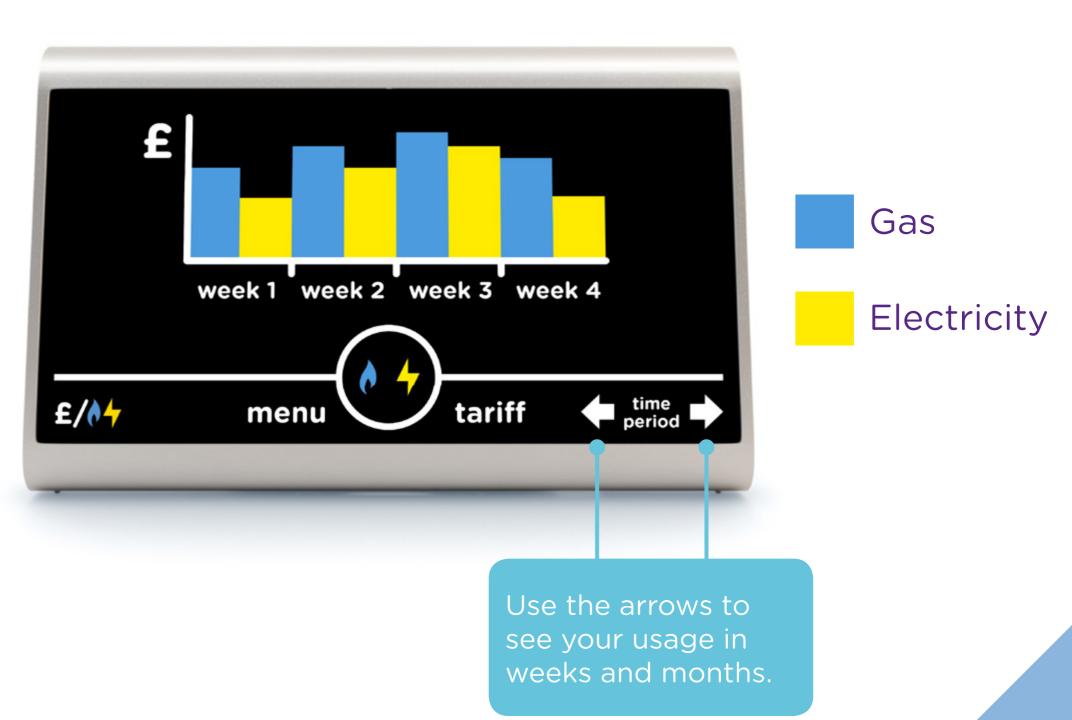




Click on the washing machine and the kettle to see the needle on the IHD move.



# Energy usage comparison by week.

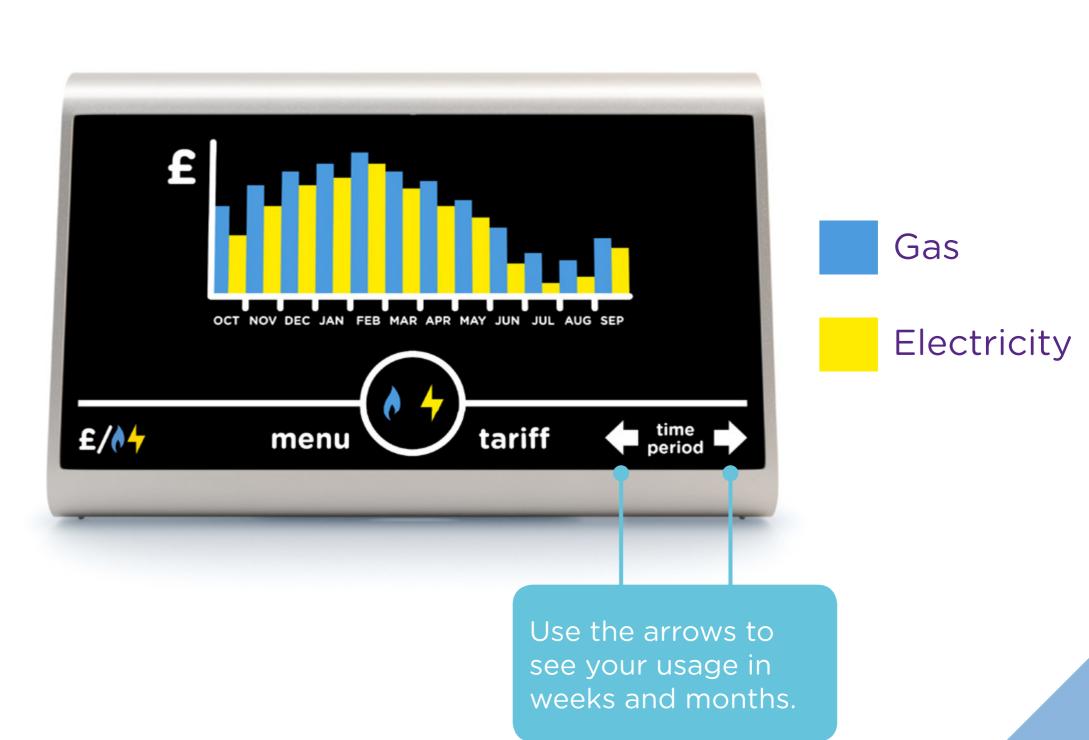


back to learning menu

skip to next topic

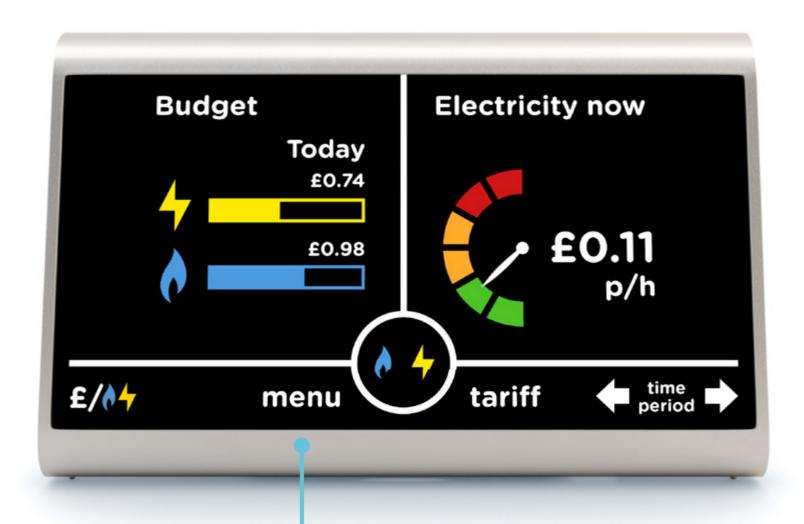


# Energy usage comparison by month.





### Setting your budget.



Use the menu button to see more information on setting your budget.

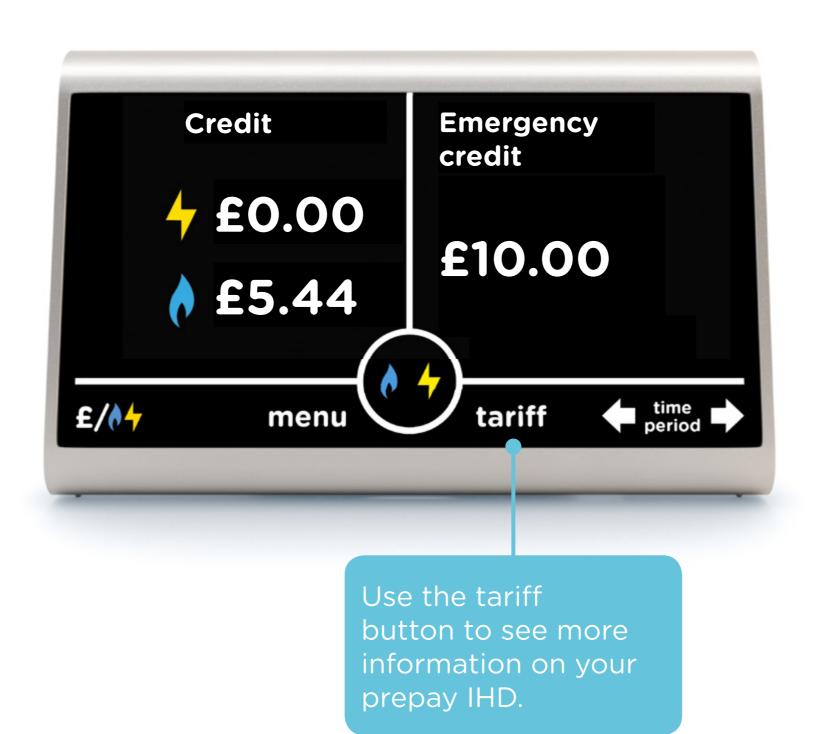


### Setting your budget.

With this feature you will be able to set targets in pounds and pence or kWh to help you to budget for your daily, weekly or monthly usage. Your IHD will help you to monitor how you are doing against your target.



### Extra functions for prepay.



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### Extra functions for prepay.

#### **Easier top-ups:**

Smart prepay makes it much easier for you to top up your credit. Depending on your supplier, you'll be able to top up directly online, through an app or at the local shop.

#### Checking your remaining credit is easy:

Your prepay IHD will have an easy to understand screen that will show you how much credit you have left.

# Energy saving tips using your IHD.

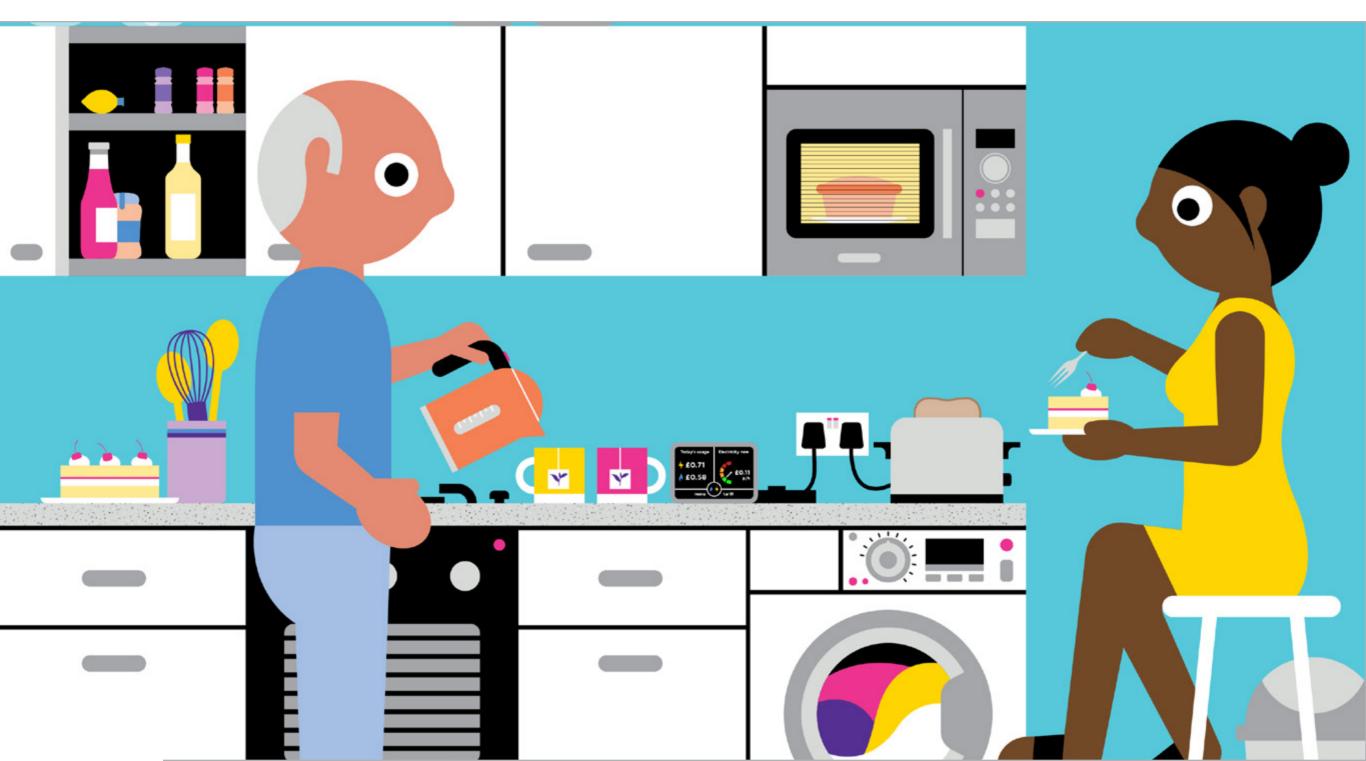
IHDs make it easier for you to identify the situations where you're using a lot of energy and might want to make changes to reduce it.

If you use the information shown on your IHD to help reduce your energy use, you should be able to cut your energy costs.

Your smart meter installer will show you how your IHD works and offer energy efficiency advice.

Next

Position your IHD somewhere useful, such as your kitchen, living room or by your front door, and see exactly how much you're using, as you use it, and what it's costing at a glance.



Using your IHD you can work out which appliances are guzzling the most energy.



The IHD will help you to show the kids the difference it can make when they remember to turn the appliances off.



### Contact your energy supplier about getting your free smart meter.

