

There's so much advice out there about how to save energy, and it's usually around not using your toaster, kettle or phone charger. We call these things the 'small stuff'. They're cheap to run and, frankly, nothing to worry about. Focus on the big-ticket items like heating and cooling, and learn how to use them every day without costing you a fortune.

Here's our simple guide on how you can cut down your costs, and still turn on the heating and cooling.

Don't sweat the small stuff- get smarter with

Don't pay for heat or aircon that you're not using

Remember every degree counts

You pay for every degree of heating or cooling. This means if your room gets too hot, and you're sitting in a T-shirt in the middle of winter, you could probably turn the heater down or even off.

It's way more cost-effective to maintain a comfortable temperature - most folks find 20°C about right, when wearing a jumper.

In summer, an aircon temperature of 26°C will keep you comfortable.



Don't sweat the small stuff - get smarter with your energy use



Fix those leaks

You've worked hard to pay for that heating and cooling. Don't let it escape. Here's how:

- → seal any gaps around windows
- → check for any open unused chimneys and have them blocked up
- → in the evening, close the curtains and blinds to stop cold windows cooling down any warm air
- → use draft excluders around closed doors.

Get cosy and shrink the area you're heating or cooling

By closing doors to any rooms you're not using, you're shrinking the area you need to heat or cool. Smaller space = lower costs. After all, there's no point paying for something you're not using.

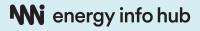
Switch off when it's time for you to switch off

Running heating or cooling overnight is expensive. And, let's face it, you're asleep for most of it. If you do feel the cold at night, then heating your bed with an electric blanket before you sleep is a much cheaper option costing only 10 cents a night.

In the middle of summer, use the aircon when it's too hot to manage. Think of the fan as a cheaper alternative - you can use 20 fans for the same price as one aircon, which is quite a saving.



Don't sweat the small stuff. Take control and stay comfortable.



www.energyinfohub.org.au

Original content developed in partnership between AusNet Services and the Consumer Policy Research Centre (CPRC)

Supported by

