



# Energy saving devices information

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Ideally, you would install solar panels to power most of your devices at home, but when that's not possible then this miniature power bank is a solid option as an introduction to solar power. Simply place it somewhere in your home where there's a lot of light and it'll charge up.

You can then use this to power your other devices at home. It's not powerful enough for laptops, but it will give your smartphone, tablet, or wireless headphones a boost.

While you may still need to plug them into the mains every now and then, this will cut down on how much power you need to draw from your home in order to keep your other tech working.

Suggested read: [Do Power Banks Come Charged?](#)

A smart plug is a device that you use as an intermediary step between your other electricals and the outlet on the wall. Plug the smart plug into the outlet, and then your other electrical into the smart plug. Then, you can control it remotely, either using an app on your smartphone or by using your voice.

If you've got devices that you often leave switched on, either because the outlet is a little bit hidden or because you just aren't great at remembering to go switch it off, then a smart plug makes it easy. You can do it from anywhere, and even set routines to turn the plug on and off automatically.

A smart thermostat gives you total control of your heating. You can set the temperature from your phone or tablet, or just ask your smart speaker to change it &#8211; making it much easier to regulate how much you're using it.

Not only that, but smart thermostats will learn your routine and only heat the house when they need to, so you don't lose out on any comfort but you do have bills. Plus, your energy supplier may offer you a rebate if you have one installed &#8211; a nice little bonus.

If your home has radiators, they're giving out heat in multiple directions, including back into the wall and up &#8211; potentially to where you may have a window. By simply adding these reflector panels behind the radiator, you're bouncing the wasted heat back into your home, which can drastically reduce your heating bill.

They're easy to install and they're designed to hide completely behind the radiator so that they aren't visible. If you use radiators to heat your home most of the time, cut down on how much energy you need to use and



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get these hidden panels installed.

While it's now illegal to sell incandescent lightbulbs in many states, some homes may still be using them, or their replacement halogen. While halogen bulbs are a lot more efficient and long-lasting than incandescent, LED surpasses them both drastically.

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