

# How to turn on a computer



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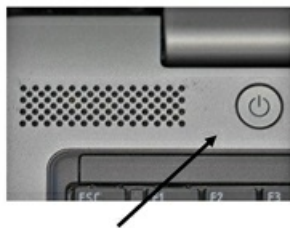
Turning on your computer isn't always easy. Some manufacturers hide the 'on' button – for instance, on top of the case or flat on the front where you can't see it. When you get your computer, don't be embarrassed to ask: 'Where's the "on" button?'

**Follow these step-by-step instructions to help you turn on your computer**

**Step 1:** Find the 'on' button. It probably looks like this (but might be square or oblong!):



This is a typical PC on button, on the front, in the middle of the tower



This is a typical laptop on button. Most laptops have the on button just above the keyboard but below the screen

**Step 2:** Push the button.

On some computers, the button lights up when the computer is on. On laptops, there's often a light on the front that comes on. You may have to keep pushing for a couple of seconds to make this happen, but don't worry – you'll soon get to know how your computer works.

If nothing happens, there are a few things you can check easily:

- If you're using a laptop, the battery might be flat. So plug in the charger, plug the charger into the mains and let the laptop recharge. You can continue to use it while it's doing this.
- If you have a PC, make sure that the plug or any of the other wires haven't become disconnected.
- Ensure that the monitor is turned on. Most PC monitors have an 'on/off' button on the bottom corner of the screen (see below). The button often lights up green when the monitor is on.

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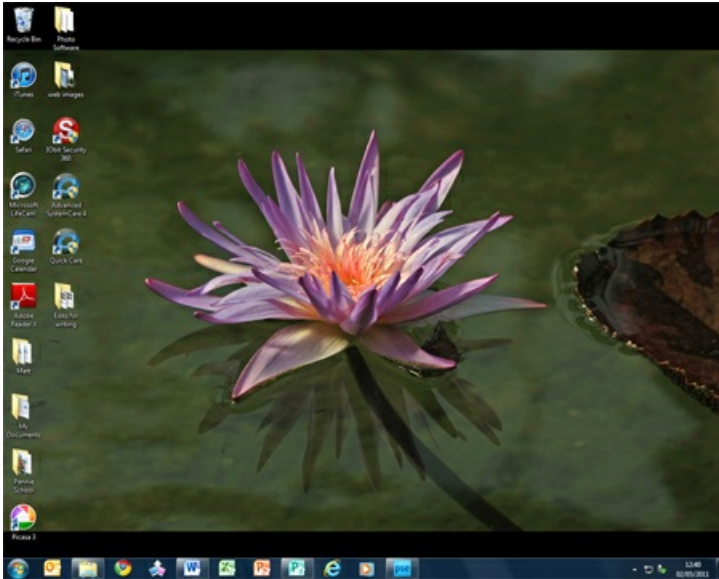
OK, I agree

**No, thanks**



**Step 3:** Now you need to log in.

If you're the only user of your computer, once it's turned on it may go straight to the desktop:



If you're using a public computer – for example, in a library – you'll be given instructions (and help if you ask for it) on how to log in.

If you're sharing your computer with other people, each one will usually have their own account. When you turn on the computer, the screen will look something like this:



When you click the icon above your name, you'll be asked for a password. The main user or administrator should set this up for you before you begin. Type in your password and click the arrow.



***Done!***

**Top tip: surge protectors**

If you have a PC, it's a good idea to buy a 'surge protector'. This prevents your computer being damaged if there's a sudden problem with your electricity supply. You can buy surge protectors that let you plug all your separate pieces of equipment into them, in addition to your computer. Then when you turn your computer on or off, this automatically turns them on or off, too.

***Stephen Baird-Parker is a qualified ICT teacher.***

## Next steps

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