



How to Create Art Using Computers and Digital Tools

KS2 ART & DESIGN

Ages 10-14 ⌚ 3 min read

What is Digital Art?

Digital art is artwork created using computers and digital tools instead of traditional paint, pencils, or clay. Artists around the world now use **tablets**, **styluses**, and special software to create paintings, drawings, animations, and sculptures that exist only on screens.

The amazing thing about digital art is that you can change your mind instantly. Made a mistake? Just undo it with one click! Want to try a completely different colour? Done in seconds. This makes creating art faster and more forgiving than traditional methods.

Think of it like playing video games on a drawing app—you have tools and a canvas, and you can experiment without worrying about wasting materials.

Popular Digital Art Tools

Drawing tablets like iPads and Wacom pads let artists draw directly onto a screen with a special pen called a **stylus**. Software programs like **Photoshop**, **Procreate**, and **CLIP Studio Paint** give you thousands of digital brushes, textures, and colours to choose from.

3D modelling software like Blender lets artists create three-dimensional sculptures and objects on computers. Some artists even use **artificial intelligence** tools that help generate images based on descriptions they type in.

Think of it like having an infinite art supply store inside your computer—endless colours, brushes, and materials that cost nothing extra to use.

Why Artists Love Digital Tools

Digital art offers incredible freedom. Artists can layer different images on top of each other, zoom in to paint tiny details, or work on huge canvases that would be

impossible with real paint. They can also **share their work instantly** around the world on the internet.

Many professional artists combine digital and traditional methods. They might sketch by hand, then scan the drawing and finish it digitally. Others create entirely on computers from start to finish.

Getting Started Yourself

You don't need expensive equipment to start making digital art. Many free programs like **GIMP**, **Krita**, and **Pixlr** are just as powerful as paid software. You can begin with a computer mouse or a cheap drawing tablet, and learn as you go.

Digital art is for everyone—whether you want to draw cartoons, create **pixel art**, design logos, or build imaginary worlds. The only limit is your imagination!