
Subject: 3 Different Ways to Run Linux On Windows That You Must Know

Posted by [admin](#) on Thu, 30 Jul 2026 09:18:16 GMT

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Linux is a free and open-source operating system that is based on the Linux kernel, a piece of software that manages the communication between hardware and software. It is widely used in a variety of devices, including desktop and laptop computers, servers, smartphones, and embedded systems.

Linux is known for its stability, security, and flexibility, and is often used in enterprise and mission-critical environments. It is also popular with developers and tech-savvy users due to its customizable nature and the ability to modify and distribute the source code.

Linux is built on a modular design and consists of a core kernel and a set of libraries and utilities that provide additional functionality. It can be customized and configured to meet the specific needs and requirements of different users and environments.

Linux is developed and maintained by a global community of volunteers and is supported by a range of companies, organizations, and individuals. It is available in a variety of distributions, which are versions of Linux that are optimized for different purposes and include different sets of tools and features. Some popular Linux distributions include Ubuntu, Fedora, and CentOS.

In summary, Linux is a free and open-source operating system that is widely used in a variety of devices and environments. It is known for its stability, security, and flexibility, and is popular with developers and tech-savvy users. It is available in a variety of distributions that are optimized for different purposes.

There are a few different ways you can use Linux video tutorials and run Linux in Windows:

1. One option is to use a Linux distribution that comes with a live CD or live USB. This allows you to boot into a live version of Linux and try it out without installing it on your computer. You can then watch Linux video tutorials to learn how to use it.
2. Another option is to install Linux on your computer alongside Windows. This is called dual-booting and allows you to choose which operating system you want to use when you start your computer. To do this, you'll need to partition your hard drive and then install Linux on the partition.
3. Finally, you can use a virtual machine to run Linux in Windows. A virtual machine allows you to run a separate operating system within your existing Windows installation. This is a good option if you want to try out Linux without committing to a dual-boot setup or if you don't have a live CD or live USB.

Conclusion

To get started with any of these options, you'll need to download a Linux distribution and follow the instructions for installation or live booting. There are many different Linux distributions to choose from, each with its own set of features and capabilities. Once you have Linux up and running, you can begin using Linux video tutorials to learn how to use it and customize it to meet your needs.
