Learn How To Use Linux with this helpful tutorial/guide.

Products, Product Support, Contact Info, Tutorials, Future Products, Guides and more is provided on linuxbuilder.com

For technical support questions, errors in this book, or general suggestions please send an email to support@linuxbuilder.com. We appreciate the feedback and will do our best to help you and guide you through whatever Linux issues you face. We offer a 30 day return period as well.

The Linux community is also a great source for resources, https://forums.linuxmint.com/ and https://askubuntu.com/ to name a few.

If you are satisfied with this Linux Mint 19 64-Bit Cinnamon tutorial, we kindly ask that you leave us seller feedback and write a product review.

Thank You

Linux Mint 64-Bit

Live Boot USB

This 8 GB USB Flash drive contains the following:

- **Linux Mint 19 LTS 64-bit Cinnamon**
- **64-Bit Boot Repair**

Linux Mint will run from the USB; you can try it or install it.

When installing proceed with the following:

1. Insert the USB flash drive into any USB port
2. Make sure the boot sequence is set to boot from the USB drive first, if you need to enter the bios to change boot settings, the key will be one of the following: ESC, F1, F2, F10 or F12 depending on your manufacturer.
3. Once you have booted from the USB, follow the prompts, sit back, and it will install on its own. You can install Linux Mint to run alongside Windows, demo Linux Mint or replace Windows entirely.
4. For Windows 8 and 10 please see
https://www.linuxbuilder.com/pages/support for helpful links.

More on Linux Mint:

Fast and incredibly easy to use, the Linux Mint operating system powers millions of desktop PCs, laptops and servers around the world.

The long-term support (LTS) release is provided and maintained by Canonical Ltd. for five years, making it the most stable, reliable, secure and cost-effective desktop for long-term, large scale deployments within Enterprise, and public sector and private organizations today.
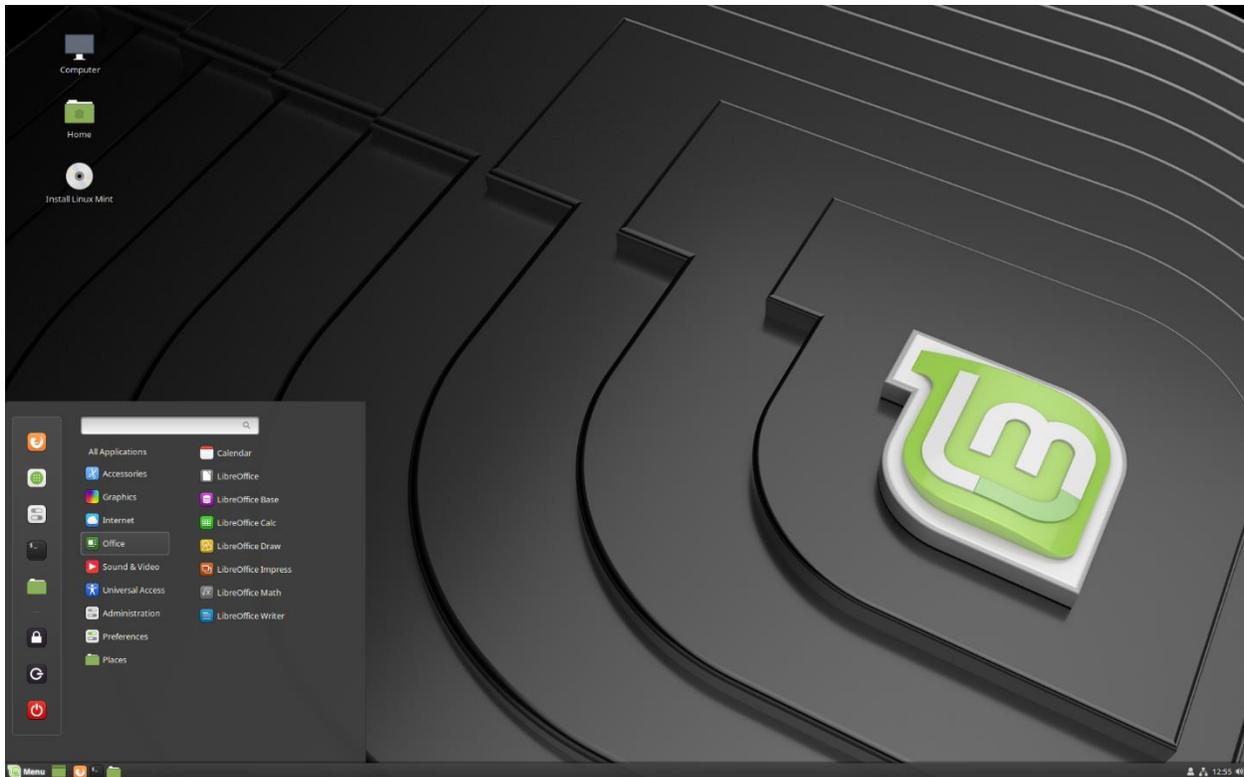
Trusted

Over 20 million users trust Linux Mint.

This version of Linux Mint is specifically designed for your desktop or laptop.

Whether you're running a Fortune 500 company or winding down at the end of a long day, you can trust Linux Mint to help you get the job done.

And when it comes to staying safe on the internet, Linux Mint has you covered.

Linux Mint 19.1 is a <u>Long Term Support</u> release. That means you get important security updates over the support time period.

Linux Mint 19.1 will keep you safe and secure on the internet for years to come – no upgrade fees or support contracts necessary.

Linux Mint 19.1 (released Dec 19th, 2018) is the most recent update and is the version covered in this book.

Minimum Hardware Requirements:

For Desktop:

- 2 GHz dual core processor
- 1 GB RAM (2GB recommended)
- 15 GB of hard-drive space (20GB recommended)
- VGA capable of 1024x768 screen resolution
- Either a CD/DVD drive or a USB port for the installer media
- Internet access is helpful

For Laptop:

- Intel Atom processor @ 1.6 GHz
- 386 MB of system memory (RAM)
- 4 GB of disk space
- Screen of 1024x600 resolution
- Graphics chipset with support for visual effects

Customer Satisfaction:

Before leaving negative feedback, please contact us first through the "Ask a Question" link after clicking on my username. If you're unhappy with the item for any reason, simply mail it back within 30 days of purchase, for a full refund. If you run into technical problems using the software, feel free to ask for assistance. Most issues can be resolved either by email, or phone.

Frequently Asked Questions:

How do I configure Linux Mint for Windows 8/10 system?

It will require a few steps: partitioning the hard drive to allocate space for install. After this is done in Windows, insert the USB stick in the appropriate drive, reboot the machine and instruct the BIOS/UEFI to boot-up from the DVD/USB by pressing a special function key (usually F12, F10 or F2 depending on the vendor specifications) and disable secure boot to enable legacy support. Sometimes you have to disable fast boot as well (also in bios). At this point restart the computer and then you should be able to install/demo Linux Mint.
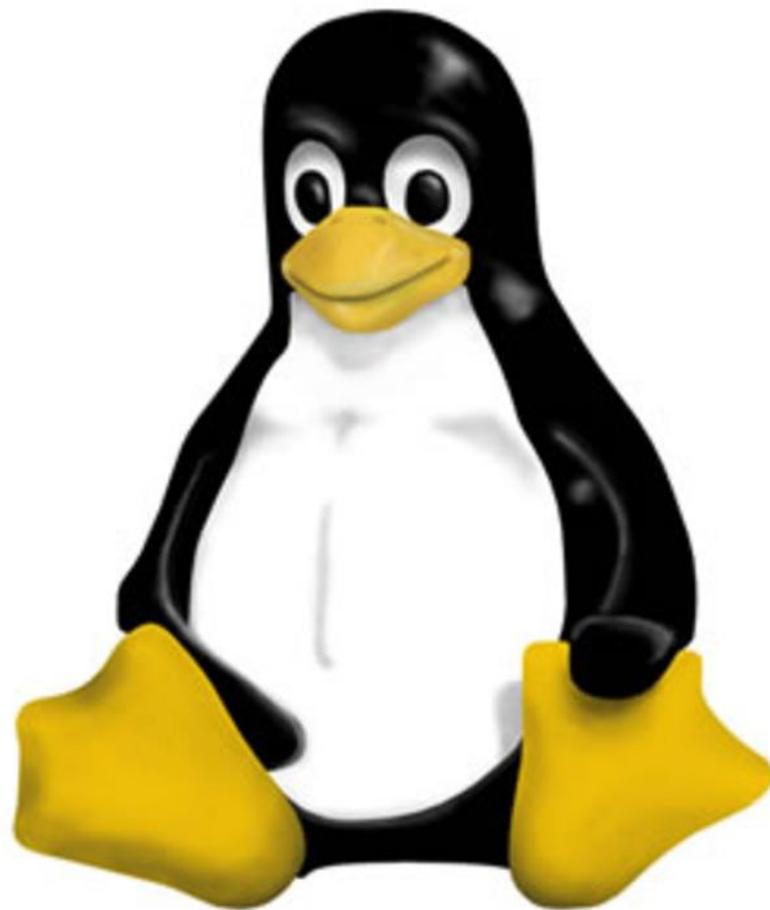
How do I run Windows programs in Linux?

We recommend WineHQ or PlayOnLinux.

How do I get hardware drivers to work on Linux?

For specific drivers on printers, scanners, video cards, and other I/O devices, we recommend using google and online forums as each device will have its own particular method for best operation in Linux.

How do I get additional help with Linux?

If you need further specific help, please send an email to support@linuxbuilder.com. We recommend watching YouTube tutorials, Googling issues, and performing your own research to learn how to troubleshoot basic problems. Linux is designed as an open source operating system and has a good community support system.

This is TUX, the official logo/mascot for Linux computers, http://www.linux.org created by lewing@isc.tamu.edu and The GIMP