

Forum:[Hack Forums](#)

Thread: [Kali linux tutorial](#)

foidslayer81 - August 12, 2026, 2:31 pm

How can i use kali linux

Terry A. Davis - August 12, 2026, 2:34 pm

Same way you use any Linux Distro.

What are you wanting to accomplish? Hack your Girlfriends Insta or the FBI website?

DramaKing - August 12, 2026, 5:26 pm

(Aug 12, 2026 02:31 PM)foidslayer81 Wrote: [\[CITE\]](#) How can i use kali linux

You're asking how to use an operating system. There is no tutorial that someone can point you to, just like it's crazy to expect to learn to code from a tutorial. Put in the hard work and ask questions when you don't understand something.

TooBuck - August 20, 2026, 8:47 pm

You generally have three options.

1) You can install Kali to a USB and boot directly from that. Everything lives in RAM. No permanent installed (as Kali was originally designed to be used).

2) You can get a Virtual Machine software (like Virtual Box) and install Kali Linux into that. That way you can share hardware resources and have both Kali and your native operation system running at the same time.

3) You can install Kali directly onto your machine. You can overwrite whatever operating system you currently have, or, you can "dual boot" or essentially split your hard drive in half. That way, you can boot into your native operating system or kali linux depending on your agenda.

Tons of tutorials on Youtube for this.

Clifftonn - August 29, 2026, 2:24 pm

Skip the tutorials. Install Kali, pick one tool, read the man page, use it against a lab box. Rinse repeat. Tutorials give you steps, labs give you understanding. For C2 work, build your own target environment — you'll learn more attacking your own setup than watching someone else.

7 - September 20, 2026, 10:23 pm

Install Kali, add hermes and a few modules point your main AI to a local LLM such as cybertiel abilitated and also add another 2 coding agent such as starcoder and qwen3 coder abilitated and off you go.

The base of kali is just debian its almost like buttering bread it comes natural.