

Wireless Penetration Testing Overview

What is a Wireless Penetration Test?



Assessment of wireless network

WPA2 PSK
WPA2 Enterprise



Activities performed

Evaluating strength of PSK
Reviewing nearby networks
Assessing guest networks
Checking network access

Tools Being Used



Wireless Card

Alfa
AWUD036NH



Router

tp-link AC2300
Wireless



Laptop

Best Kali Linux Compatible USB Adapter / Dongles

By WirelesSHack | November 7, 2019

118 Comments



Anyone who wants to test a WiFi signals security will need a few tools, with a compatible USB adapter being the most important.

How To Install Pluto TV to an Amazon Fire TV Stick

5 Amazon Fire TV Stick Tips and Tricks

7 Tips and Tricks For Android TV Box Owners

Our Picks Best VPN Service Providers 2019

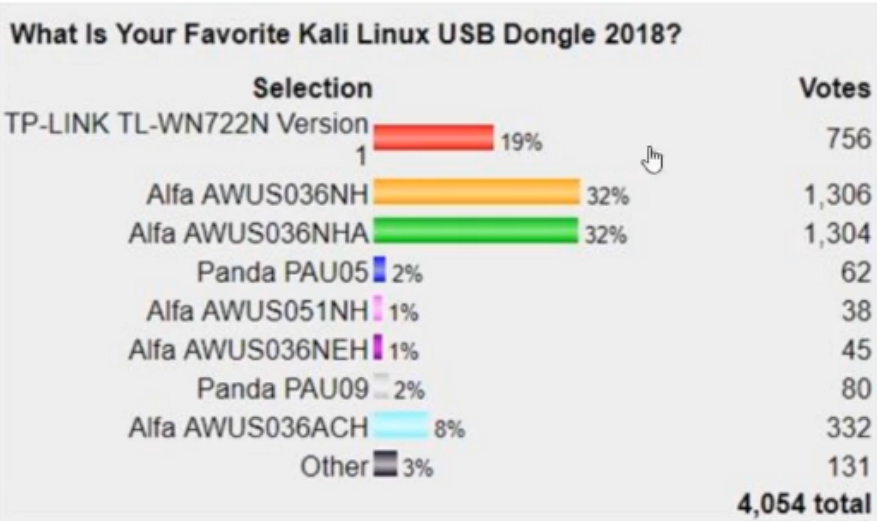
Our Picks for Best WiFi-6 802.11ax Wireless Routers

How To Get More OTA TV Channels with a Better TV Tuner

Below is a list of the most popular USB adapters that work with [Kali](#) or [Backtrack](#).

They also will work with most any [Linux Distro](#) that requires a wireless card to go into monitor mode.

To see which USB dongles are used the most we had a poll, here are the results.



Don't forget to take the new Poll at the bottom of the page for your favorite Kali Linux USB adapter of 2019.

- How To Install The Best Ultimate Music Collection Kodi Addon
- How To Install Pluto TV Free TV App to an Amazon Fire TV Stick
- How To Install TEMPTV Kodi Addon
- How To Install Uranus Kodi Addon
- How To Connect a TV Antenna to Multiple TV Sets (Two or More)
- How to Record Over-The-Air Free Digital TV Shows
- Review: PJ-58 3200 Lumens HD 1080P 4K Smart Projector
- How to Install Our Match Kodi Addon

Wirelesshack.org is a source of news for electronic projects including Kali Linux, Wireless Security, Kodi, Network Security, Raspberry Pi, How-To- information, Reviews, Guides and Tutorials.

All information on this site is for testing and educational purposes only; for use by network security administrators, penetration testing professionals, hobbyist and wireless enthusiasts.

The Hacking Process (WPA2 PSK)

