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Thread: [USB drive with built in WiFi for WiFi Hacking](#)

TheLocker - September 26, 2019, 7:53 pm

I recently saw this Sandisk USB drive called "Connect Wireless Stick". I don't know much about it but seems like it has a built in WiFi card along with storage. So, I was thinking has anyone been able to make a kali-live usb drive with it and use it's built-in wifi for wifi attacks? Can it's inbuilt wifi card be brought to monitor mode and used for wifi attacks? If so, how?

I really need something like that where I can use one usb drive to live boot kali and then use USB-drive's built in card for wifi hacking.

majda - November 7, 2019, 6:33 pm

Im waiting an answer too greetings

Noodlez_ - November 8, 2019, 3:55 am

Just seems like a USB Computer that has an internal battery and is taking advantage of the Wireless display Technology through bluetooth?

If you're looking for wireless attacks you could always use an Arduino. There are many repo's out there that support Web Gui's to do attacks. Power this with a battery bank. Want something a bit more powerful? A WiFi Pineapple Tetra. Want something Plug-n-pull within Minutes to upload a payload? A Bash Bunny or Rubber Ducky.

Most likely if we try and flash (if we can even) SandDisk's stick it would defiantly die within in hour. Seems like sandisk put some very minimal system on this. At least from what I can see on the video demos.