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Thread: [Interesting Key Decryption Method - Heard It From A Computer Analyst, Sounds Possible](#)

Demoralise - April 7, 2015, 4:00 am

I talked to a computer analyst who told me that it is possible to record keystrokes through a Wi-Fi router without even being connected to it. Apparently whenever a keystroke is entered into a form online, the router detects it and produces a microscopic audio frequency. He said that with the right technology, those sounds can be recorded and converted back into the original keystrokes. I thought this sounded rather possible, is it?

EvilNerd - April 7, 2015, 11:29 am

(Apr 7, 2015 04:00 AM)Demoralise Wrote: [\[CITE\]](#) Apparently whenever a keystroke is entered into a form online, the router detects it and produces a microscopic audio frequency. He said??? probably he misunderstand two real issue:

The interception of keystroke sound (a quite theoretical issue IMHO) and the interception of wireless communication.

also routers don't produce any sound,except some quiet humming ?

We have to rely on traditional keystroke logging ! ?