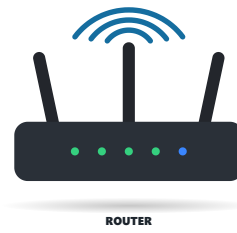


Is Your Office Wi-Fi Secure?

A plain-English security check for small business.



*We Make
I.T.
Happen!™*

1

A Separate Guest Network

Visitors never touch the network your business **actually runs on**.



2

No Default Passwords

The router's **admin login**, not just the Wi-Fi password.



3

Business-Grade Equipment

Built to be **managed and secured**, not a big-box store router.



4

Omada, UniFi, EnGenius

Examples of systems designed for a **whole office**.



5

Guests Get Online, Nothing Else

Can't see your printers, servers, or **anything else** on the network.



6

Change Every Default Password

Including the router's own **admin login**.



7

Keep Firmware Updated

Security fixes come out **regularly**.



8

Use WPA3 If Available

WPA2 with AES is still fine **if WPA3 isn't an option yet**.



Good to Know

- The single biggest win: a fully isolated guest Wi-Fi network.
- Change every default password, not just the one guests type in to connect.
- Not sure about your office Wi-Fi? Call **239-513-1960** for a quick assessment.



Need Help?

Contact Naples Computers

239-513-1960

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