

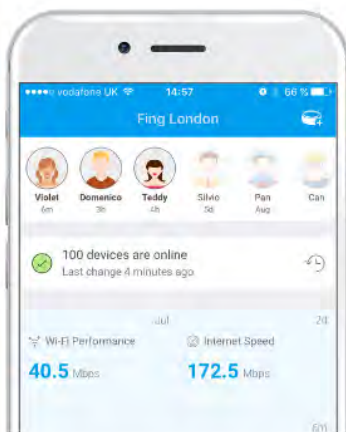
## Fingbox: Home Security for your Network

Home security has never been so easy!

**Fingbox protects your Home Network and helps you troubleshoot WiFi problems**

Fingbox is a rounded blue box that connects to your network via your router. Once plugged in, it identifies all devices in your network and can continuously watch over these devices and take actions when needed, even when you're not at home.

Monitor and manage your network via the free Fing App for Android and iOS or use a browser.

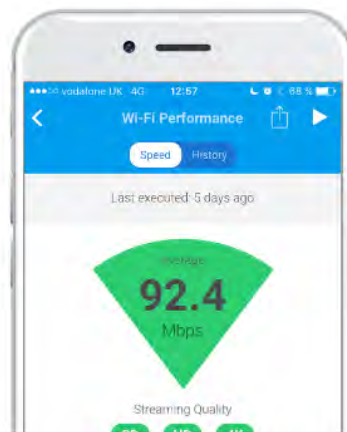


### Parental control

Track who is online

Limit internet access

See device activity and history

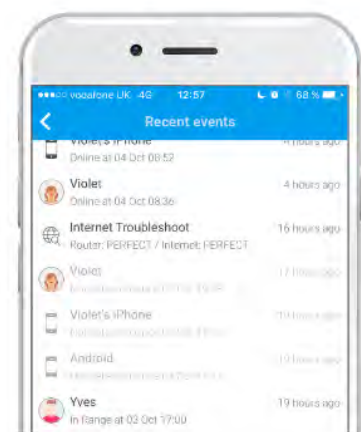


### Improve network performance

Find Wi-Fi sweet spots

Discover bandwidth-hogging devices

Test your Internet speed



### Protect your home

Detect Wi-Fi attacks

Monitor surrounding devices

Block intruders

# Fingbox Features



## Internet Security

Alerts about opened ports, malicious threats, and vulnerabilities on your network. Run Internet Security checks anytime you need to



## DigitalFence™

Detects any device around your Fingbox even if not connected to your WiFi. See who is nearby your home like dog walkers, babysitters, cleaning, or delivery persons.



## Alerts & Events

Network and device alerts and an event log of everything that happened in your home.



## Internet Speed

See how fast your Internet is performing and if you are getting the speed you are paying for.



## Pause User

Pause all your kid's devices (mobile phone, tablet, gaming console) in 1-click during homework or bedtime time.



## Evil Twin Access Point Detection

Detection and alerts of malicious evil twin access points which are a threat to network security. Includes KRACK Attack Detection.



## WiFi Speed

See how fast your WiFi is in every corner of your home to identify dead zones.



## Remote Monitoring

Monitor your network and all devices from anywhere.



## Block Devices

Block any device like intruders or unwanted devices from accessing your network in 1-click.