



Priv8Scout

FOR IPHONE, IPAD AND MAC

The iPhone scouts. The Mac *measures*.

A privacy-first network toolkit for iPhone and iPad, with a Mac workbench for true-dBm Wi-Fi measurement and site surveys.

— ABOUT

Priv8Scout turns an iPhone into a network field scout. See what's on the network, find out why something is slow, and map a room, all without an account, ads or tracking.

Its speed test doesn't stop at one number. It tells you whether the slowdown is the Wi-Fi, the router, DNS or the internet path.

On the Mac, Priv8Scout Workbench scans nearby Wi-Fi with true signal strength in dBm, something iOS doesn't allow any app to do. It analyzes channels and paints a coverage heat map from those readings on a floor plan captured with the iPhone. Projects move between the two through your own private iCloud.

Who it's for. The person everyone asks to fix the Wi-Fi: small-office IT, network consultants and installers, and homelab owners.

— FACT SHEET

DEVELOPER

Priv8Apps (one developer)

IPHONE & IPAD

iOS 17.6 or later · released Sept 8, 2026

MAC (WORKBENCH)

macOS 26 or later · released Sept 21, 2026

CATEGORY

Utilities

IPHONE PRICING (USD)

Free download, 14-day trial. Then \$5.99 once. No subscription, ever. The speed test stays free.

MAC PRICING (USD)

Free download, 14-day trial. Home \$29.99 once · Business \$99.99/yr · Professional \$199/yr · Enterprise \$349/yr

PRIVACY

"Data Not Collected" on both App Store listings

APP STORE

apps.apple.com/app/id6792544143 (iPhone, iPad)

apps.apple.com/app/id6804906499 (Mac)

— HOW PRIV8APPS APPS WORK

No accounts

No sign-up, no email address, nothing to log in to.

Fair prices

Prices shown upfront, a 14-day free trial on every app, and a one-time option for personal use.

No servers

Data stays on your device and syncs through your own private iCloud.

Honest limits

If iOS doesn't allow something, the app says so.

No tracking

No analytics, ad, crash-reporting or tracking SDKs. Apple frameworks only.

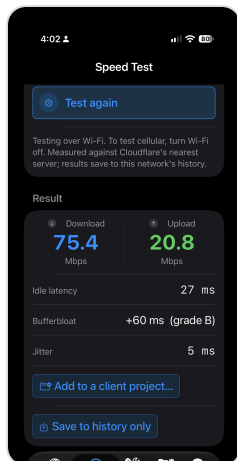
Your data, always

Export everything you made, in every state: trial, paid or lapsed.

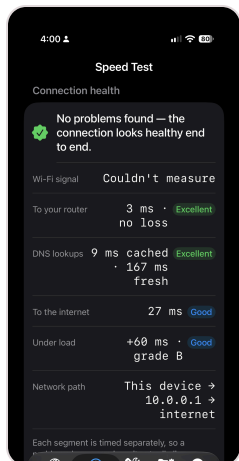
— ON IPHONE AND IPAD

- Speed test with a verdict for each segment: Wi-Fi, gateway, DNS and internet path, plus bufferbloat grading
- Network scan using Bonjour, TCP sweep and ICMP, so it finds devices that ignore ping
- Port scanning with service detection, even on non-standard ports
- Floor plans from a photo, PDF, sketch, or a LiDAR room scan on supported Pro iPhones
- DNS benchmark, ping, traceroute with map, and Route Monitor
- Projects (client, site, project) with client report drafts you finish with your own notes, plus CSV/JSON export

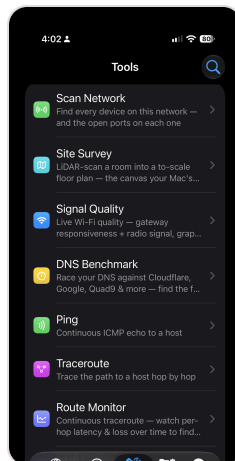
— SCREENSHOTS



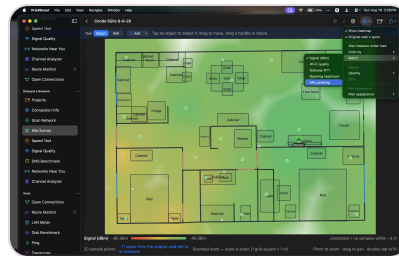
SPEED TEST RESULT



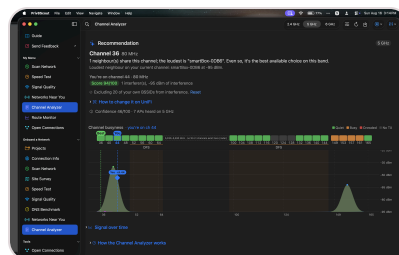
PER-SEGMENT VERDICT



TOOLS



SITE SURVEY HEAT MAP (MAC)



CHANNEL ANALYZER (MAC)

GOOD TO KNOW

iOS doesn't let any app scan nearby Wi-Fi, read the ARP table or use raw sockets. On iPhone, Scout says so instead of faking it, and its signal reading is a relative quality measure, not dBm. The Mac app scans nearby Wi-Fi in true dBm and reads the ARP table.

About Priv8Apps. Priv8Apps builds privacy-first Apple apps for iPhone, iPad, and Mac: no accounts, no tracking, no ads, and no servers. Every app keeps its data on your device and syncs through your own private iCloud. Every app we've shipped carries the App Store's "Data Not Collected" label. Made by one developer. priv8apps.com

Review access beyond the free trial is available on request: info@priv8apps.com