

Your PHI Never Leaves. No Cloud. No Compromise.

The on-device AI productivity assistant that runs every inference on the endpoint, so patient and clinical data never leaves the device, and staff get sanctioned AI instead of shadow AI.

67%

of GenAI access happens through unmanaged personal accounts, outside IT control
LayerX 2025

90%

of healthcare organizations have PHI exposed through AI copilots

Varonis/Kiteworks 2025

+\$670K

added breach cost when shadow AI is involved in the incident

IBM 2025

The problem

- Clinicians and staff run AI on unmanaged personal accounts. PHI is leaving the perimeter.
- Cloud copilots need broad access to be useful. Over-permissioned, they reach records a user shouldn't.
- Blocking AI outright just breeds workarounds. The demand does not go away.

Cephable's answer

- Inference never leaves the device. PHI stays on the endpoint, governed by architecture.
- Security by inheritance: Cephable cannot touch any record the user could not already reach.
- Sanctioned on-device AI replaces shadow AI, without fighting your own staff.

One agent. Three capabilities. All on-device.



Control

Operate any app and the OS by voice, dictation, and Quick Actions. App-aware, on-device.



Create

Generate, Rewrite, Summarize, Translate, in any running app, bringing AI across platforms.



Automate

Completes multi-step workflows in the background while your team keeps working.

Built for healthcare



Security by inheritance

Inherits each user's existing roles and governance. It can't do anything the user couldn't.



Jailbreak-resistant rules

IT can hard-block apps and sites (EHR, patient billing) before the agent acts. Not prompt-based.



Runs alongside Copilot & Gemini

Adds cross-ecosystem coverage without displacing your existing licensing while limiting spend.



Deployed in hours

SSO, IT Admin Portal, and license management. Runs on the fleet you already own.

 **No cloud inference.**

ISO 27001 · SOC 2

Sources: LayerX; Varonis/Kiteworks; IBM (2025).

Model your organization's ROI →

cephable.com/token-roi