

Beam into your networks.

No open ports. No relays.

How Awacino gives every device a real address inside your network, why that removes the most attacked entry point, and what it costs compared with a VPN setup.

● IN ONE MINUTE

- **SitulIP:** each device gets a real address inside the network it beams into. Servers, NAS and databases answer at their usual address.
- **No inbound ports:** the device in your network dials out. Nothing is forwarded, nothing for a scanner to find.
- **Direct only:** our servers introduce both sides, then step aside. Your traffic never passes through us.
- **Encrypted end to end** between your two devices, with the same modern algorithms as TLS.
- **Priced per slot, not per person:** from €14.99 a month; free usage with 2 slots.

● THE THREAT

Open ports are an open door

Remote access is usually a forwarded port or a VPN gateway on the internet. Both are exactly what attackers scan for, every day, at scale.

31 %

of breaches start by exploiting a vulnerability, now the most common way in (Verizon DBIR 2026)

22 %

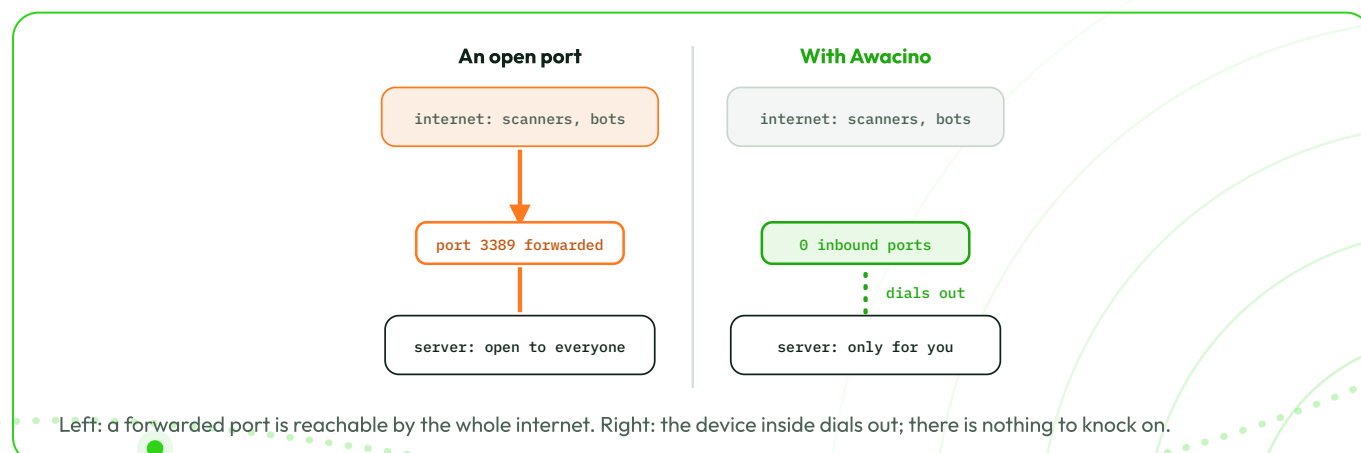
of exploited vulnerabilities hit edge devices and VPNs, almost 8× the 3 % of the year before (Verizon DBIR 2025)

USD 5.11 M

average cost of a breach that starts through external remote services (IBM 2026)

1.8 M

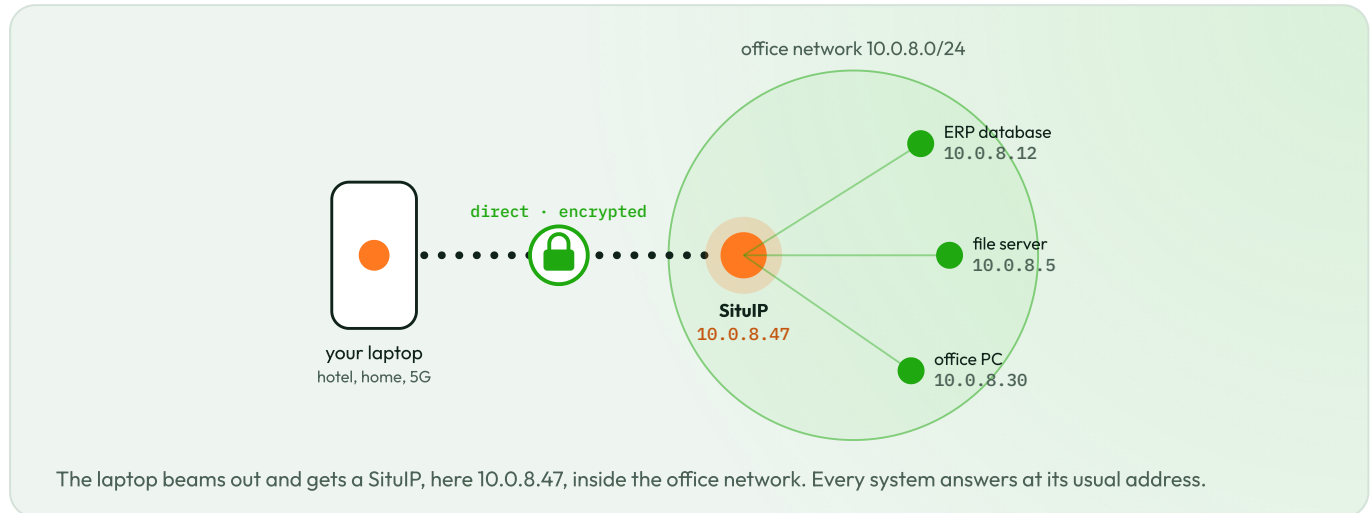
remote-desktop (RDP) servers exposed on the internet, plus 1.6 million VNC servers (Forescout, April 2026)



Sources: Verizon Data Breach Investigations Report 2025 and 2026; Sophos Active Adversary Report 2025; Forescout Research, April 2026; IBM Cost of a Data Breach Report 2026. Figures as published; checked on 8 Oct 2026.

Beam out, Beam in and the SitulP

Install Awacino on one device inside a network: a PC, a server, a NAS (Docker) or a Raspberry Pi. From then on, the network is reachable from anywhere, without touching the router or the firewall.



SitulP: a real address, not a tunnel to a gateway

A SitulP is an address from the network itself, often leased by its own router. Tools that worked in the office keep working unchanged: the ERP client, file shares, database tools, your own SSH and remote-desktop clients. No client configs, no split-tunnel rules to maintain.

Beam out: into your networks

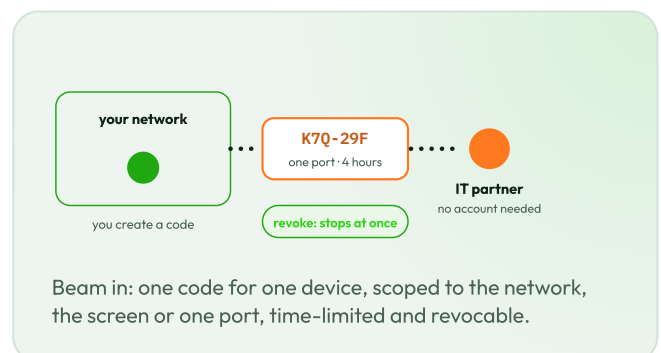
- **The whole network:** reach every system at its address.
- **All internet traffic through it:** go online through home or office, for example for banking from abroad.
- **One port only:** exactly one service, nothing else.

DOWNLOAD FOR

 iPhone & iPad
  Mac
  Android
  Windows
  Linux

Beam in: let someone in, with one code

- Hand out a **code or QR code** to an IT partner, a colleague or a machine. No account needed to redeem it.
- You decide what it allows: **the network, the screen, or one port**, and how long it works.
- **One code, one device.** Pause or revoke it at any time; it stops at once.



Unattended access

Servers, NAS boxes and Raspberry Pis stay reachable with nobody logged in, through the Unattended Client. It runs without admin rights where it lends its network: less to exploit.

CONNECTS WHERE OTHERS NEED RELAYS

Awacino finds the direct path through home routers, office firewalls, carrier-grade NAT (CGNAT) and 5G networks. The router and the firewall stay exactly as they are: no port forwards, no UPnP, no firewall tickets.

Secure by architecture, not by configuration

The safest port is the one that does not exist. Awacino removes the inbound attack surface instead of guarding it.

WHAT MAKES AWACINO DIFFERENT: WE INTRODUCE, THEN STEP ASIDE



What we built in

- **No inbound ports.** No port forwards, no VPN gateway, no exposed remote desktop.
- **Never in your traffic path.** Our servers carry signalling and the handshake only. Your data runs device to device.
- **Encrypted end to end** between your two devices, with the same modern algorithms as TLS. Keys never leave the devices.
- **No admin rights needed** on the device that lends its network.
- **Revocable Beam-in codes:** one code, one device; pause or revoke at any time.
- **Audit log** on every commercial plan: sign-ins, connections and Beam-in codes. Never the content of a connection.

Relay, or direct only

APPROACH	TRAFFIC GOES
Relay first	through the provider's servers
Direct if possible, relay as fallback	usually direct, otherwise through the provider's relay
Direct only: Awacino	never through our servers

A relay, even an encrypted one, sees who talks to whom, when and how much, and it can throttle. Awacino has none in the data path: **no traffic limits**, because the connection is between your devices.

COMPLIANT BY ARCHITECTURE

Your data never passes through Awacino: connections run directly between your own devices. So your compliance stays where your data is, in your own network. We process only your account, device names and the setup of each connection, kept to a minimum. The web terminal is the one exception we relay; for data that must stay off our servers, use a SitulP and your own SSH client.

GDPR, hosted in the EU

Awacino is an EU company (ImageNotion UG, Baden-Baden, Germany) and follows the GDPR. Our database runs in Frankfurt.

Certified infrastructure

WHAT	PROVIDER	CERTIFIED
Accounts and database, Frankfurt	Supabase	ISO 27001, SOC 2 Type II
Connection setup and signalling	Cloudflare	ISO 27001, SOC 2 Type II
Website and downloads	bunny.net	ISO 27001
Payments	Stripe	PCI DSS Level 1

Provider certifications as published by each provider. Awacino itself holds no certification of its own; your data never reaches us, and the little we run sits on certified infrastructure.

Slots, not seats

One app replaces the VPN appliance, the per-user licences and the hours it takes to run them. You pay for devices and active Beam-in codes; any number of people sign in to one account.

Example: a 20-person office

20 laptops plus a server and a NAS in the office. Yearly cost, including admin time:

Status quo: VPN appliance, seats, admin time

€4,575 / year

Awacino Standard with 22 slots

€1,080 / year

-€3,495 a year

VPN firewall with one year of security services (FortiGate 60F class, net) €1,417

20 per-user VPN seats at \$8 a month €1,718

Admin time: 2 hours a month at €60 €1,440

Status quo per year €4,575

Awacino Standard, 22 slots: €49.99 + 2 × €5 a month, plus half an hour of admin a month **€1,080**

List prices seen on 8 Oct 2026, net of VAT, USD converted at the ECB rate of 7 Oct 2026. Firewall: Software-Express price list (FG-60F-BDL-950-12-EU); seats: tailscale.com/pricing. Admin hours are an assumption, not a measured figure. If you keep your firewall anyway, you still save the per-user seats.

The plans for teams / commercial use

Basic

€14.99 /mo

- 5 slots
- audit log 30 days

Standard

€49.99 /mo

- 20 slots
- audit log 6 months, download

Premium

€99.99 /mo

- 50 slots
- audit log 12 months, download

- + €5 per extra slot per month on every plan.
- Yearly billing saves 15 % or more (€152.99, €509.99, €999.99 a year).
- A slot is one device or one active Beam-in code. **People are never counted.**
- Free usage with 2 slots to start; pay with Stripe or through the App Store.

CHECKLIST FOR YOUR SECURITY REVIEW

- Inbound firewall rules needed: **none**
- Data through vendor servers: **none** (SitulP)
- Encryption: **end to end**, keys on the devices
- Access for third parties: **per code**, scoped, time-limited, revocable
- Logging: **audit log**, up to 12 months, downloadable

Need more than 50 slots? Talk to us.

Fleets, machine builders and service providers get a plan that fits. Or start today: choose a plan and get your commercial licence at www.awacino.com/licence.

Book a call: www.awacino.com/support/contact



www.awacino.com/support/contact

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