



WHAT IT IS

A hardware switch that physically isolates service paths on your network until they're actually needed.

\$1,199

AGN1 unit price

One-time hardware purchase. No subscription, no SaaS fee.

5 days

Time to ship

From order to your dock. AGN1 is in stock today.

2023

Patent filed

Core switching mechanism. Patent-pending.

HOW IT WORKS

Default-closed

The line is electrically broken by default. It opens only on demand, for a defined window.

Off-LAN control

The relay is operated over GSM/SMS, so the gate is not reachable from the LAN it gates.

Local auto-close

The window closes on the device's own timer. No follow-up step, no 'forgot to disconnect' state.

FROM THE FOUNDER

“Firewalls, EDR, training — all in place, and the attacker still walked in through a path that should not have been open at all. We tried solving it with more rules, more logging. None of it changed the physics. So we built a hardware switch that physically interrupts the line.”

MARKUS ROTH - CO-FOUNDER - 20+ YEARS IN NETWORK & SECURITY

KEY FACTS

FOUNDED

2020 · Austria

HQ

Neuhofen a. d. Krems, AT

US OPERATIONS

Wilmington, Delaware

PRODUCTS

AGN1 · AGN2 · AGN Cloud

PATENT

Filed 2023 · pending

INDUSTRIES

Manufacturing, Healthcare, MSP, Critical infra, Finance, Government