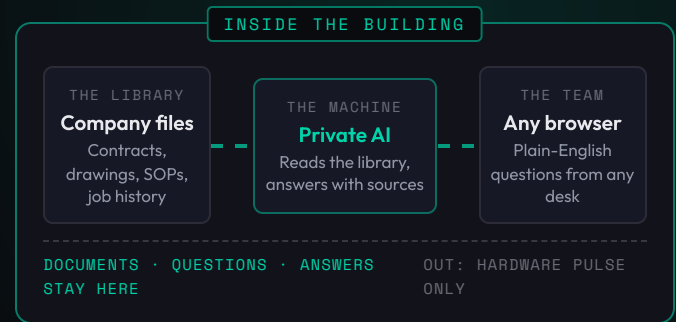


# AI that never leaves the building.

SNSYS builds a private AI system for the business and installs it inside the company's own walls. One machine, loaded with a leading open model and a library of the company's documents. The team asks in plain English and gets answers drawn from their own files, with the source cited. Questions and answers live and die on that machine.

From **\$9,900** installed + **\$995** / month · no-upfront option available



01

## We build it at our bench

Assembled and burned in at our operations center. The model loads, the security policy sets, and the unit learns which company folders it may read.

02

## It goes in the rack

Our install crew mounts it: one power cord, one network cable. Its only connection out is to our bench, for signed updates and the hardware pulse.

03

## The team just asks

A page opens in any office browser. Answers start in about a second and name the file they came from. New documents join the library on their own.

**Data security is the point.** The model, the documents, and every question and answer stay on hardware inside the building, encrypted at rest, under keys the company holds. No copy of any file reaches an AI company, a cloud service, or SNSYS. Each library is scoped to the people cleared for it, and the owner can read the record of who asked what.

### STAYS IN THE BUILDING

- Every document the machine reads, encrypted on its own drives
- Every question and every answer, nothing crosses the property line
- The tuned model itself, built from company files, owned by this deployment
- Who asked what, a company record, readable by the owner alone

### REACHES SNSYS

- Hardware pulse: temperature, fan speed, drive health, uptime
- Update status, staged and signed at our bench
- Capacity signals, a heads-up before the office outgrows the machine
- Nothing else. Contents are unreadable to us by design

### LAYER 1 · THE ENGINE

#### A leading open model

OpenAI's **gpt-oss**, published under a license that lets it live permanently on hardware the business controls. American lab, full paper trail for a security review.

### LAYER 2 · THE LIBRARY

#### Your documents, indexed

Contracts, drawings, SOPs, job files. Every answer draws on the library and names the file it used, so trust takes one click to verify.

### LAYER 3 · THE TUNING

#### Trained on the company

Complete-plan machines carry a model trained further on the company's own corpus. **It belongs to this deployment. Nobody else ever runs it.**

### ESSENTIALS

**\$995**

per month + \$9,900 installed

Private chat, cited answers, quarterly model upgrades

### MANAGED

**\$1,245**

per month + \$9,900 installed

Microsoft 365 and Google connectors, single sign-on, monthly review

### COMPLETE

**\$1,495**

per month + \$9,900 installed

Tuned company model, CMMC documentation pack, 24/7 coverage

No-upfront option: add \$500 per month on a 36-month term and installation is \$0 · larger offices size up to a dual-engine machine