

THE HARDWARE

One box. The whole site.

Every camera on site connects to it. It records, it watches, and it decides what deserves a person — on site, in real time, whether the internet is up or not.



64 cameras

ON ONE DEVICE

Standard ONVIF / RTSP — including the cameras already on the wall. One device per site instead of a rack. Subscriptions are per camera.

1 to 8TB

SIZED TO THE SITE

Footage is written on site as it happens. Most sites keeping video in the cloud run 1TB — a full day of cover for when the line drops. Sites that keep footage locally scale up to 8TB.

−40° to 70°C

BUILT FOR WHERE CAMERAS ARE

A plant room, a rooftop, a pole on a site in August. A filtered fan and a sealed chassis are what buy that range — it is rated where the cameras actually live, not where servers do.



It goes where the cameras go.

Brackets on both ends, a single DC feed and two network ports. Mount it to a wall, a pole, a cabinet back-plate or a trailer frame, point the cameras at it, and the site is live.

- Plant rooms, cabinets and comms racks
- Poles, trailers and temporary compounds — a low enough draw to live on a trailer's solar and battery budget
- Offices and back-of-house, out of sight
- Two network ports: one for the camera network, one for the site uplink

THE INTELLIGENCE IS ON SITE

It decides before it sends.

Every camera is watched on the device itself, and classified as it happens. What reaches a screen has already been judged worth a person's attention — so bandwidth, cloud cost and operator time are spent on real events.

HARDENED, NOT JUST SEALED

Secure boot with our own keys, signed images, no shell, no default credentials, no open services. Updates verify before they switch and roll themselves back on failure. Built to the EU Cyber Resilience Act, with a software bill of materials per release.

MANAGED FROM ANYWHERE

Health, storage, firmware and cameras are visible remotely. A failed update or a full disk is not a site visit. **12 months support included.**

UP TO 64 ONVIF / RTSP CAMERAS, LICENSED PER CAMERA · 1TB TO 8TB INTERNAL · ON-DEVICE AI INFERENCE ON EVERY STREAM · 2× ETHERNET · 4× USB · USB-C · HDMI · LOW-POWER DC INPUT · FILTERED FAN, −40° TO 70°C · SECURE BOOT, SIGNED IMAGES, SBOM PER RELEASE · WALL, POLE AND CABINET MOUNTING · NDA \$889 COMPLIANT

Cloud Hub — the edge of the Enid platform.

Available through authorized monitoring centers, MSPs and installers. Cloud NVR, the indoor variant, shares the same platform with drive bays in place of internal flash. Specifications are subject to change before general availability.

UP TO 64 CAMERAS

SEALED APPLIANCE

12 MONTHS SUPPORT