

Intelligent monitoring, built to be defensible

For churches, schools, hotels, supermarkets, fuel stations, hospitals, commercial and industrial facilities, road operators and municipal smart-city programmes.

The problem this solves

Nigerian facilities are not short of cameras. What most installations lack is the ability to survive a question. When a board member, a parent, a congregation, an insurer or the Nigeria Data Protection Commission asks *what exactly have you installed, what does it record, where does that data go and who can see it* — most operators cannot answer, because nobody produced the answer at installation time.

This programme sells the answer alongside the equipment. You receive a working system, and you receive the impact assessment, the data-flow diagram, the retention schedule and the entrance signage that let you defend it.

How it works, in one page

1. **Analysis happens on the camera.** The device reads a frame into memory, works out what happened, and produces an event: which camera, what time, what type of event.
2. **The image is discarded.** Unless you have explicitly switched recording on for that camera, the frame is released from memory and never leaves the device.
3. **Only the event travels.** An event record is a fraction of the size of video, so the system keeps working on the connection you actually have rather than the one a brochure assumed.
4. **You decide where it lives.** On your premises, in a Nigeria-hosted tenancy, or in a cloud region you name. That choice goes into the contract.

5. **It deletes itself.** Retention is configured per camera and enforced by a scheduled job. Nothing outlives its schedule because someone forgot.
6. **Every look is logged.** Viewing, searching and exporting all write an audit entry naming the user, the time and the reason given.

Where it is applied

Setting	Typical use
Churches	Entry monitoring at large gatherings, crowd-density awareness at peak services, incident review.
Schools	Gate and perimeter monitoring, visitor management, verified pupil pick-up by an authorised guardian.
Hotels	Lobby and entrance monitoring, guest-safety incident review, staff access control to back-of-house.
Supermarkets	Shrinkage reduction, queue and footfall analytics, evidence capture for loss investigation.
Fuel stations	Forecourt safety, drive-off detection, after-hours perimeter alerting.
Hospitals	Entrance and pharmacy-store monitoring, restricted-ward access, lone-worker safety.
Commercial facilities	Multi-tenant lobby access, contractor and visitor verification, tenant-scoped incident review.
Industrial facilities	Restricted-zone access, PPE-compliance monitoring, large-perimeter intrusion detection.
Roads & traffic	Traffic-flow measurement, incident detection, congestion analytics.
Street lighting & smart city	Lighting-fault detection, environmental sensing, public-space situational awareness.

What an early adopter gets

- **Privacy that is architectural, not promised.** Retention limits, access scoping and audit logging are enforced by the system, so a busy administrator cannot accidentally opt out of them.
- **A hosting decision that is genuinely yours.** On-premises, Nigeria-hosted or cloud — written into the agreement rather than defaulted by the vendor.
- **Engineering for Nigerian conditions.** Edge processing keeps the system working through an unreliable uplink and moves far less data across the link you pay for.
- **Evidence that holds up.** Audit-logged retrieval is what turns footage into material usable in an internal or legal process.
- **The compliance pack up front.** Impact assessment, data-flow diagram, retention schedule and consent notices — the paperwork a regulator asks for, prepared before go-live.
- **A documented exit.** Defined export formats and a written deletion procedure at termination.

The four ways in

Package	For	Price
Proof-of-Concept Pilot	A single site that wants evidence before committing. Time-boxed, with full data deletion and a written deletion certificate at close.	Fixed fee, confirmed in writing before work starts.
Single-Site Deployment	One church, school, hotel, clinic or filling station going live permanently, with training and handover.	Per camera and per site, after survey.
Multi-Site Programme	Chains, campuses, hotel groups and facility managers needing central administration with per-site access scoping.	Volume-based; per-site rate falls with site count.
On-Premises / Data-Sovereign	Buyers who require that no data leaves their premises or Nigeria. You hold the keys and the root accounts.	Quoted against your infrastructure assessment.

Why there is no price list. Cost is driven by camera count, site count, cabling and power conditions, network quality and hosting model. A single headline figure would be wrong for almost every buyer who read it, so we survey first and quote in writing. Ask for the survey and you get the number.

How an engagement runs

1. **Conversation.** What are you actually trying to prevent or prove? Some of what people ask for does not need identity matching at all, and we will say so.
2. **Site survey.** Lighting, entrance geometry, power, cabling and network. This is what makes a quotation real.
3. **Impact assessment and scope.** Written before installation, not after. It states what data the deployment will create and why each camera is justified.

4. **Written quotation.** Scope, price, retention schedule and hosting model, all in one document.
 5. **Installation and commissioning.** Including entrance signage and the privacy notice your site needs.
 6. **Handover and training.** Named administrator accounts, and the people who will use it trained on how access is logged.
 7. **Support.** An agreed response time, and — for on-premises buyers — a support model that does not require us to have remote access to your live footage.
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What we are careful not to claim

Wise Hustlers Technologies holds **ISO/IEC 27001:2022** for its own information security management system, viewable at wise-hustlers.com/iso-27001-certification. That certificate covers the organisation. **It is not a certification of this hardware product**, and we will not present it as one.

We claim no government approval, licence or contract award for this offering, and no product-level security certification. Anything still in progress is labelled “Targeted”, “Under review” or “Subject to approval” wherever it appears.

Next step

Request a demonstration at wise-hustlers.com/private-sector-offer. On-site demonstrations are available: we bring the equipment to your premises and run it against your actual lighting, entrances and network, because those are the variables that decide whether it works.

The full data protection position is published at wise-hustlers.com/your-data-is-protected.

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Issued for evaluation by prospective Nigerian clients. Commercial terms are confirmed in a written quotation.