KAIA-OR · DATASHEET · PLATFORM

Know what affects you. See why. Decide your next step.

KAIA-OR matches hazards, incidents, disruptions and cyber events to your places, trips and software, shows why each matched and how well it is corroborated, and leaves the decision with you.

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AUDIENCE	Individuals, families, teams, enterprises and government organizations evaluating KAIA-OR

The problem

People and organizations learn about what threatens their places, trips, staff and systems too late, from too many channels, and without knowing how far to trust what they hear. A storm warning, a scam wave and a disruption on a travel route usually arrive through separate tools, each with its own channel and its own alarms, and nobody connects them to the people and places they actually concern.

Organization tools are built for operations centres. Consumer tools split scam checks, travel information and family features across separate apps, and many of them depend on sharing where people are. Neither answers the question that matters: what affects me, why, and what should I do next?

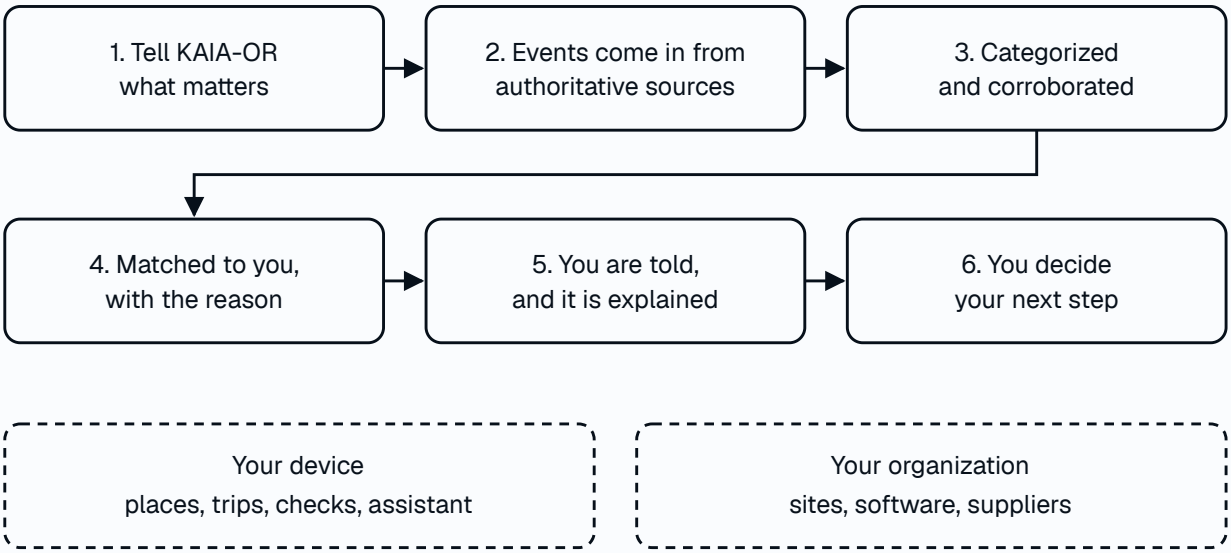
> **Relevance-first security intelligence.** One explainable picture of physical, cyber and travel risk, matched to what each person and organization is responsible for.

What sets KAIA-OR apart

Differentiator	What it means for you
One product, from one person to a government agency	The same KAIA-OR for one person, a family, a team, an enterprise or a government agency, with one account per person.
Physical, cyber and travel in one picture	Only the hazards, incidents, disruptions and cyber events that touch your places, trips, sites, software and suppliers.
Explainable confidence	Each event shows its severity, confidence, source and corroboration status, and why it matched you. Unconfirmed reports are labelled.
AI that shows its evidence	Answers cite their evidence and are checked against it. Model output grants no authority, and decisions stay yours.
Private by architecture	Matching and the assistant work on the device first. Nothing is sent to cloud AI unless you agree first.
An assistant that says what it means for you	Ask Hey KAIA what it means for you, by voice or text, and get a suggested next step.
Each person keeps their own KAIA-OR	Family members, employees and travellers each have their own picture and their own alerts. Roles manage membership, not people.
Multilingual, including right-to-left	KAIA-OR in English, French, Turkish or Hebrew, with full right-to-left layout.

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How KAIA-OR works



The six steps, conceptually. Personal items stay on the person's device; an organization's sites, software and suppliers form its shared picture.

1. **Tell KAIA-OR what matters.** Add places, trips, sites, software, suppliers and topics. Personal items stay on your device; an organization's sites go into its shared picture.
2. **Events come in from official and authoritative sources.** Natural hazards, security incidents, infrastructure disruptions and cyber events, worldwide.
3. **Each event is categorized and corroborated.** Category, severity, place, time window and confidence, plus how well independent sources corroborate it. Unconfirmed reports are labelled.
4. **It is matched to you.** Only what touches your places, trips, sites, software or suppliers, with the reason it matched. Personal matching runs on your device.
5. **You are told, and it is explained.** Your own alerts. Hey KAIA explains what an event means for you and suggests a next step, citing evidence that is checked before you see it.
6. **You decide.** A second look before you reply, pay or open a link. Scanning agents act only with your authorization, and organizations keep a dated record of who has access.

AI you can check

- Answers cite their evidence and are checked against it before you see them.
- Model output grants no authority. It informs; people decide.
- Scanning agents act only within the limits you set and with your authorization.

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- The assistant is designed to resist manipulation and social engineering aimed at the assistant itself.
- On hazards, Hey KAIA relays the publisher's own guidance and never writes its own safety instructions.

Private by architecture

Matching and the assistant work on the device first. Your exact location stays on your device. Nothing is sent to cloud AI unless you agree first, and government organizations start with cloud AI off.

Roles manage membership, not people. Membership never grants access to another member's messages, devices, location or saved places, and organizations see their sites, not their people's whereabouts. These membership boundaries, and the isolation between organizations, are enforced at the application layer.

Enterprise and government readiness

KAIA-OR fits the identity, security and governance tools an organization already runs.

Capability	What it means for you
Single sign-on and provisioning	Members sign in through your identity provider, and SCIM 2.0 creates and removes their accounts as your directory changes.
Passkeys and authenticator sign-in	Sign in with a passkey, or with your password and an authenticator app as a second step. Sign-in codes are never sent by text message.
Least-privilege roles	Define your own roles beside Owner, Administrator and Member, each with only the permissions it needs.
Audit log export	Export the organization audit log to your own security tools, beside the dated access reviews you already keep.
Data residency choice	Choose the region where your organization's data is held.
Cloud AI under your control	Turn cloud AI features off for your workspace. The control only restricts: it never turns cloud AI on for a member and never overrides a member's own choice.
Your tools, through the API	Send events and evidence to your own systems through the API and webhooks.

Packages, platforms and languages

Packages	Individual, Family, Team, Enterprise and Government: one product from one person to a government agency. See Packages on the KAIA-OR website.

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Platforms	iOS, iPadOS, macOS, Android phones, Android TV, Windows and the web. On the living-room TV, KAIA-OR shows the events that touch your places.
Languages	English, French (Canada), Turkish and Hebrew, with full right-to-left layout. Message checks recognize warning signs in all four languages.

> **Request early access.** Membership is by invitation. Request early access on the KAIA-OR website and choose the package that fits you. Enterprise and government teams can also choose Contact us on the KAIA-OR website.

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Capability availability depends on the edition and deployment. Capabilities are described as the committed KAIA-OR product scope.