KAIA-OR · USE-CASE BRIEF

Travel risk

Know what changed in the advice for your destination, which events touch your trip and why, and what is around you on arrival.

DOCUMENT ID	UCB-03-TRAVEL-RISK
VERSION	1.0
DATE	3 November 2026
AUDIENCE	Travellers, and the teams responsible for people who travel

At a glance

Who it is for	People who travel for work or for themselves, and the organizations that want their travellers informed without following where they are.
Outcome	What changed in the published travel advice for your destination, the events that touch your trip with how well each is corroborated, and a second look at booking messages. The decision stays with the traveller.
Package	KAIA-OR Individual, Family, Team, Enterprise or Government

The challenge

Travel advice is long, revised on its own schedule and hard to read on the move. When it changes, travellers rarely know which part changed or whether the change matters for their plans. The advice describes a whole country or region, while a trip happens at a hotel, a venue and the streets around them.

Events that matter to a trip, such as a storm, a security incident or a transport disruption, arrive through separate channels, often in a language the traveller does not read. Booking changes and demands for money are also common themes in scam messages aimed at people who are away from home.

Organizations want their travellers informed, but they also need to respect their people’s privacy and should not follow where they are.

© Kaia Technologies, Inc.

What changes with KAIA-OR

What changed in the advice for your destination

See which parts of the published travel advice for your destination changed in each revision, and when, so you can read the change instead of the whole text again.

Only the events that touch your trip

Hazards, security incidents and disruptions are matched to the places on your trip, each with its severity, confidence, source and corroboration status, and the reason it matched.

A look around you on arrival

Start a check of the events around you from one fresh position. The position is used only for that check and is cleared when you stop.

Trip places that end with the trip

Save your destination as a trip place for your travel dates. It ends when your trip does.

Ask Hey KAIA, by voice, on the move

Ask what an event or an advice change means for your trip, in English, French, Turkish or Hebrew. Answers cite their evidence and relay the publisher’s own guidance.

A second look at booking messages

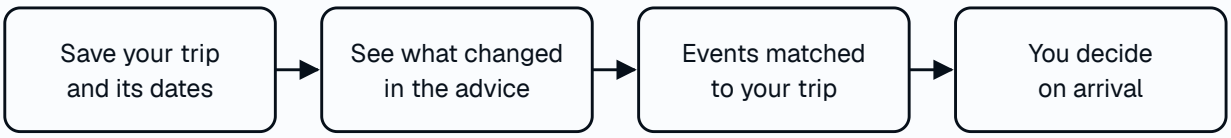
Paste a message about your booking or check a link while it stays unopened. You see what looks wrong, when the check can’t tell, and a suggested next step, such as confirming through a channel you already trust.

What you see

Item	What it shows
An advice revision	Which parts of the published advice changed, and the previous and new publication dates.
An event that touches your trip	Category, severity, place, time window, confidence, source and corroboration status, and the reason it matched.
A look around you	The events around one fresh position, cleared when you stop.
A message or link check	The warning signs recognized and a suggested next step, with the link left unopened.

© Kaia Technologies, Inc.

How it works



A trip picture that starts with the places and dates you choose.

1. Before a business trip, a project lead saves the destination city as a trip place for the travel dates.
2. When the published travel advice for the destination is revised, KAIA-OR shows which parts changed and when.
3. When an event published by official and authoritative sources touches the trip place, it appears with its severity, confidence, corroboration status and the reason it matched.
4. On arrival, the traveller starts a look around them from one fresh position, reads the results and stops. The position is cleared.
5. When a message about the booking asks for money through a link, they check the link while it stays unopened and contact the hotel through a channel they already trust.
6. They ask Hey KAIA by voice what an event means for the next day’s plans. The answer cites its evidence and relays the publisher’s own guidance.

© Kaia Technologies, Inc.

Privacy and control

- Your trip places, the messages and links you check, and your questions to Hey KAIA stay on your device.
- Your exact location stays on your device. A look around you uses one fresh position, and it is cleared when you stop.
- Nothing goes to cloud AI unless you agree first.
- For organizations, each traveller has their own picture and their own alerts. The organization sees its sites, not its people's whereabouts. Membership never grants access to another member's messages, devices, location or saved places, and these boundaries are enforced at the application layer.

Honest boundaries

- KAIA-OR does not issue an all-clear for a destination or a trip. It shows what was published and how well it is corroborated.
- KAIA-OR does not arrange evacuation or travel assistance.
- On hazards and travel advice, KAIA-OR relays the publisher's own guidance and never writes its own safety instructions.
- Coverage depends on what official and authoritative sources publish. Reports that cannot be corroborated are labelled as unconfirmed.

Editions and related use cases

Travel risk is part of the Individual, Family, Team, Enterprise and Government packages. In a family or an organization, each traveller keeps their own KAIA-OR. KAIA-OR runs on iOS, iPadOS, macOS, Android phones, Android TV, Windows and the web, in English, French (Canada), Turkish and Hebrew. One account works on every platform, with the same features and the same privacy rules.

Related use cases

- Personal security
- Executives and high-profile individuals
- Employee safety

© Kaia Technologies, Inc.

Request early access

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

© Kaia Technologies, Inc.

UCB-03-TRAVEL-RISK · Version 1.0 · 3 November 2026

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