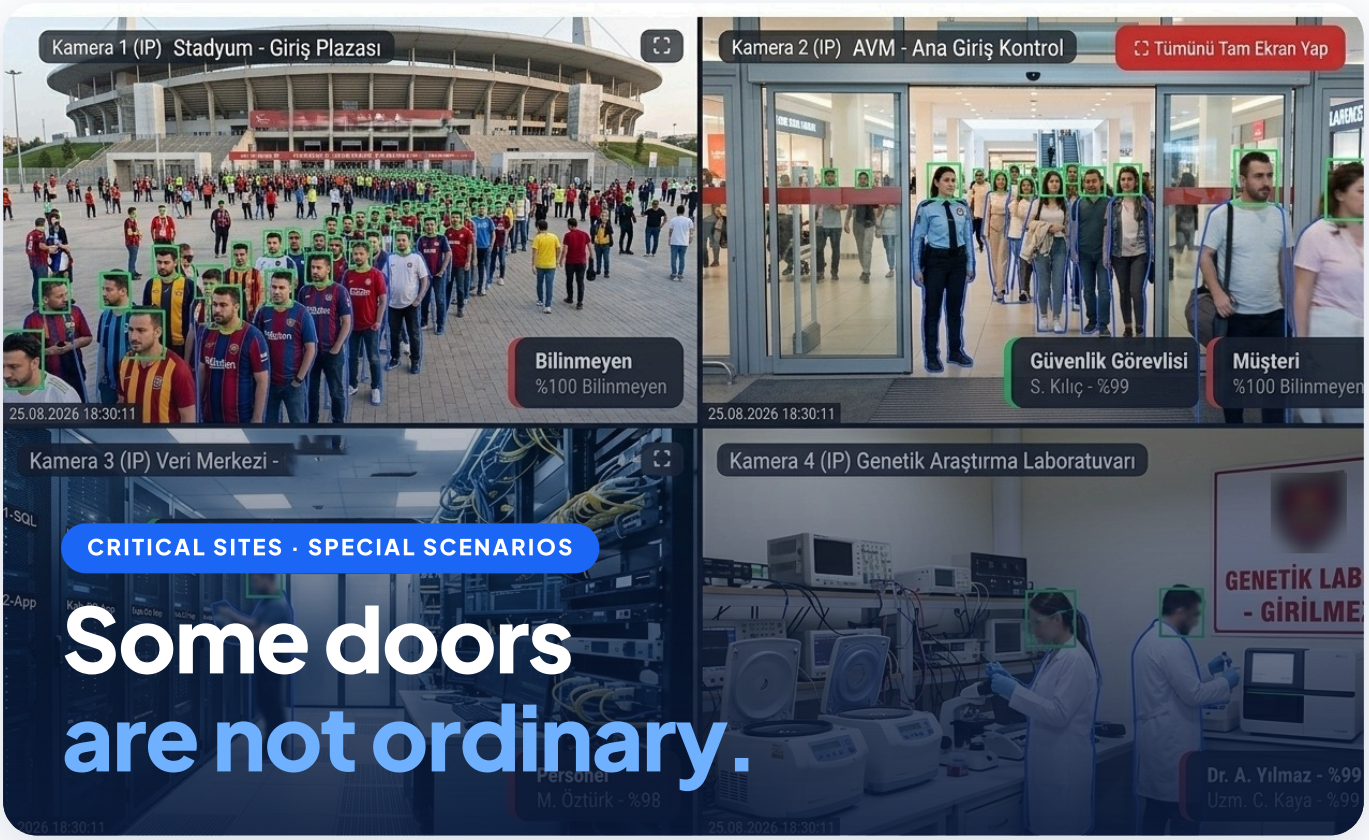
VISION X FUTURE

The Security Technology of the Future

Built-in AI-powered, top-tier security



From stadium to data centre, laboratory to shopping mall — every face recognised separately — sample view.

From the stadium gate to the bank vault, from the courthouse archive to the high-security facility: **know who walks in at critical sites**, record it, stop it when needed. And all of it runs in your building, on your own computer.

Stadium	Bank	Courthouse · Treasury	High security

1
Recognises
Reads the face, knows the person by name.

2
Decides
The person's status and the door's rule are weighed together.

3
Acts
Controls the door, drops the alarm on your phone.

4
Keeps proof
Every event recorded with photo, time and door.

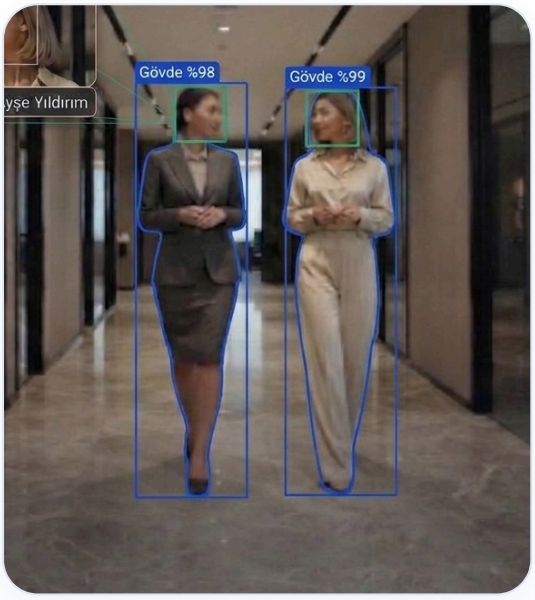
Images are illustrative examples, not real people, institutions or camera footage. Door relay and notification channels are optional.

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WHY SPECIAL?

At a critical site the question is always the same: who came in?

At an ordinary office door a wrong entry is an annoyance. In a vault, an evidence room or a stand entrance the cost is very high. What you need is not just a lock; it is proof of who passed, when, and with whom.



Everyone passing the door is recognised instantly — sample view.

Who came in?

At every entry the face, name and status are recorded with camera and time.

Who was with them?

A second person slipping in behind an authorised one is noticed; the door may stay shut.

Is the person on the list?

A banned, unauthorised or unknown person stands out instantly and raises an alarm.

Can it be proven later?

Records are chained; any later tampering is noticed.

An example

If an unauthorised person is next to an authorised one, the door stays closed and the person in charge is notified at once. The decision follows your own rule.

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STADIUM · STAND ENTRANCE

Spot the banned person at the gate, before they enter.

On match day thousands pass the turnstiles in minutes; picking someone out by eye is nearly impossible. VXF scans entrance cameras continuously and alerts the person in charge the instant someone on your list appears.



Even in a crowd of thousands — sample view.

1
Face read at the turnstile
Every person, separately.

2
Flagged if on the list
Recorded with alarm status.

3
Instant alert to security chief
With photo and camera name.

List once, alarm every time

The person is recorded with alarm status; whenever a camera sees them, an alarm is raised.

In the security chief's pocket

Telegram notification arrives with a photo; Authorised, Unauthorised and Respond buttons are ready.

Crowd counting

Density at the entrance gates is watched on screen.

Past face search after the event

Search recorded footage for when a specific person appeared.

An honest note

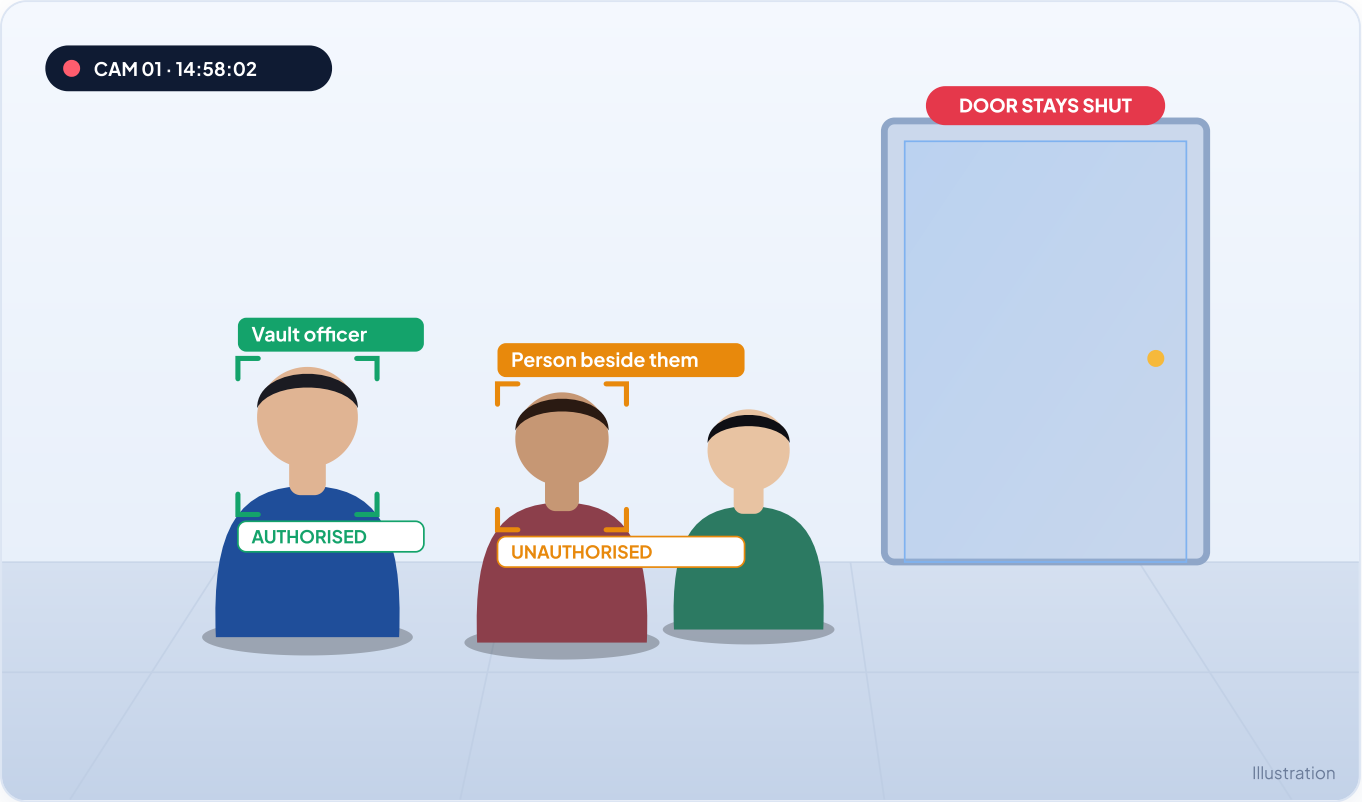
The legal basis of any banned list and who is placed on it belong to the organisation; VXF works only with the list you define. The final decision rests with the officer on site.

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BANK · VAULT AREA

One authorised person, one door, full record.

The area holding gold, cash and safe-deposit boxes is a bank's most sensitive point. The problem is rarely the door; it is the second person passing with the first. VXF opens the door only to an authorised face; if an unauthorised person is beside them, it stays shut.



An unauthorised person next to an authorised one is noticed, the door does not open — illustration.

1
Face read
Vault officer recognised.

2
Who is beside them?
Unauthorised person searched for.

3
Decision
Opens or stays closed.

No joint passage
If the second face beside the authorised person has alarm status, the door does not open.

Open-only-when-alone rule
For sensitive statuses the door opens only if the person is alone.

Motion-triggered recording
Video Recording starts on motion or an unwanted person.

Two-step response
Actions need a second confirmation and can be undone.

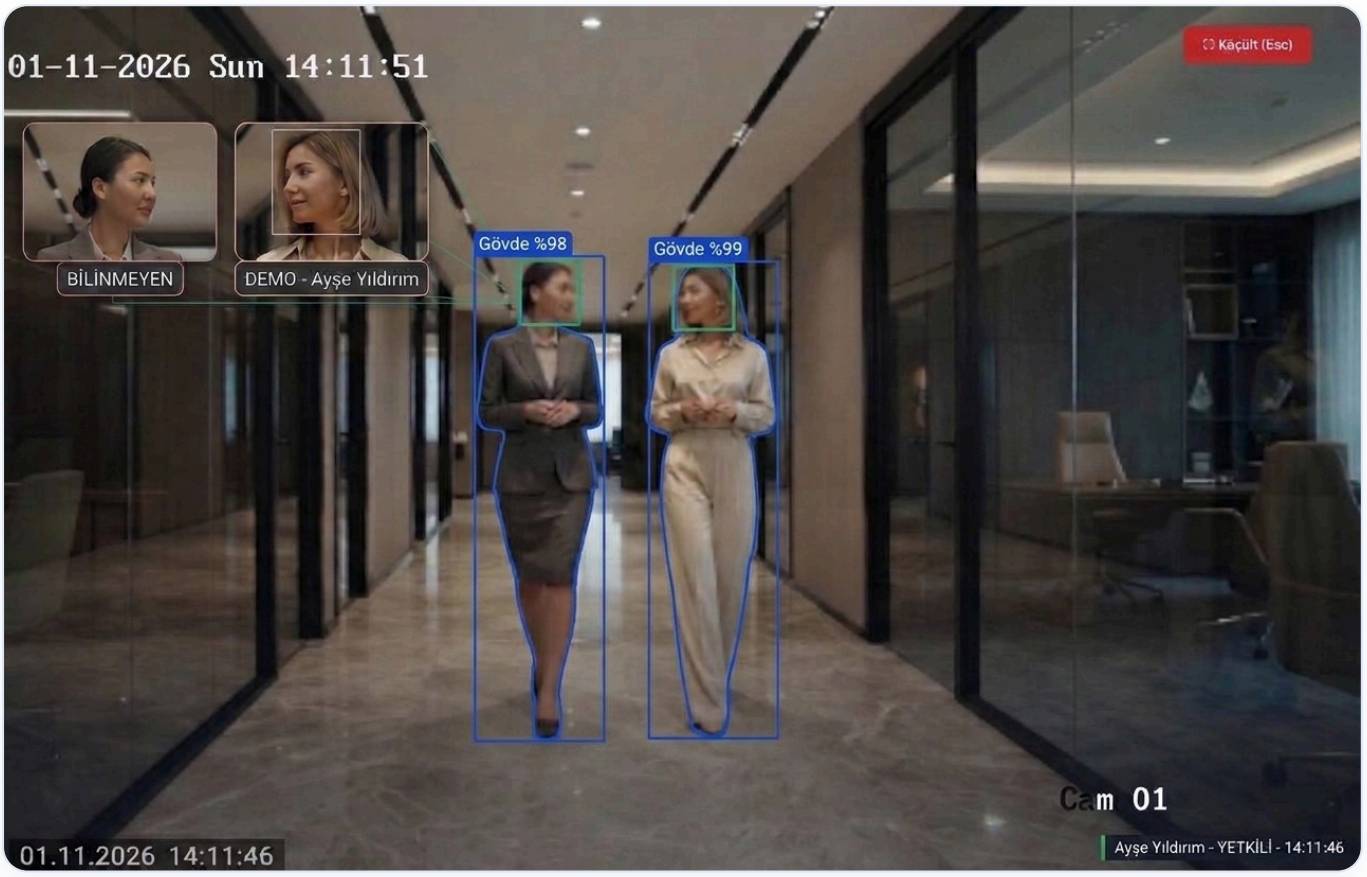
An honest note
VXF does not replace the physical vault lock, time lock or bank procedures; it is an identity-verification layer that complements them. The door connects to your institution's own relay and lock hardware.

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COURTHOUSE · TREASURY · ARCHIVE AND EVIDENCE ROOM

A record of everyone entering the file and evidence room.

When a case file, sealed evidence, tax paperwork or deposited property goes missing or changes, the first question is “who entered the room?”. VXF records every entry with person, time and door; records are chained, and tampering is noticed.



Everyone entering the room is on record with name, photo and time — sample view.

1
Entry
Face read, door rule applies.

2
If not on the list
Unauthorised-entry alert.

3
Record
Chained audit trail.

Chained audit trail
Each record links to the previous one; later tampering is noticed.

Auditor role
Records and reports can be reviewed by an independent officer.

Encrypted photo and face data
Only encrypted codes sit in the database.

Person search and reporting
A person's entry history and periodic reports are available.

An honest note
Evidence integrity and the legal value of records depend on the relevant legislation and institutional procedures; VXF provides the technical record infrastructure and makes no legal assessment.

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HIGH-SECURITY FACILITY · ROOM ACCESS CONTROL

Room access control where nothing leaves.

At sensitive facilities the most important requirement is that data never leaves the site. VXF can be installed fully closed-circuit: face recognition, decision and recording run locally; the AI connects to no outside server.



Data centre, critical room or server room: only authorised staff pass — sample view.

1
Local recognition
The model runs on your device.

2
Room rule
Each door has its own rule.

3
Door
Opens for the authorised, record is kept.

Fully closed circuit
Can be installed with no external network; Telegram notifications can be switched off.

Built-in AI
Video and face data never leave the facility.

Fortress-like access
2FA, login-attempt lockout, session timeout, local encrypted connection.

Per-room door definition
Each door has its own camera and rule.

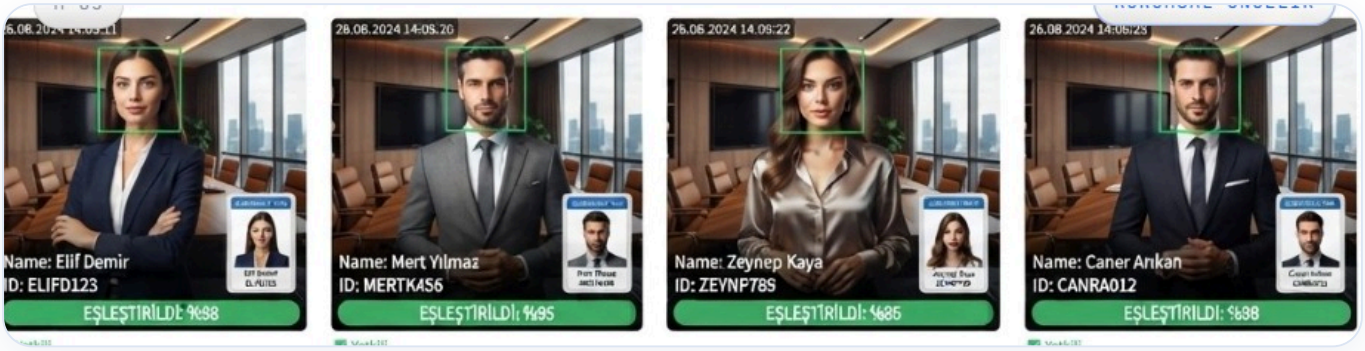
An honest note
Official security clearance and accreditation processes are subject to the institution's regulations; VXF does not provide these documents by itself. Installation is planned together with the institution's security unit.

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OTHER PLACES THAT COME TO MIND

The same system, many critical doors.

The following are possible uses. Every institution has its own regulations and procedures; these are clarified together before installation.



Meeting mode: everyone entering the room listed with name, photo and match score — sample view.

1
Airport staff doors
Only defined staff pass, records are kept.

2
Hospital pharmacy and blood store
Everyone entering the store is recorded by time and name.

3
Data centre / server room
Runs closed-circuit, per-room authorisation.

4
Museum and artefact store
Store entrances and visitor areas watched separately.

5
Jeweller and exchange office
Vault and behind-the-counter area open only to authorised staff.

6
Election and ballot store
Entries and exits logged throughout the period.

7
Laboratories and R&D rooms
Only the project team enters the sensitive area.

8
Board and management meetings
In meeting mode only those on the attendee list enter.

9
Site and construction gate
Unauthorised entry is noticed, shift log is kept.

What they all share
An ID card, PIN or key can change hands; your face cannot. VXF works at each of these doors with the same modules and the same rules: recognise, decide, act, prove.

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HOW IT WORKS

Four steps, the same in every scenario.

Security that looks complex comes down to four simple steps. You set the rule; the system applies it at every door with the same diligence.

1
Recognise
A face is found in the camera image and compared with registered people. Photos and face data are stored encrypted.

2
Decide
The person's status and the door's rule are weighed together. If an unauthorised person is beside them or the person has alarm status, the door stays shut.

3
Act
The door opens or not; the alarm lands on your phone. If a response is needed, it is triggered with a second confirmation and can be undone.

4
Prove
Entry, alarm and response records go to a chained audit trail; they are reported and past face search is available on demand.

Infrastructure guarded like a fortress



A person without rights on site is flagged “unknown” instantly — sample view.

Encrypted photos
Face photos and vectors are encrypted in the database.

Two-step sign-in
2FA, attempt lockout, session timeout.

Role-based access
Administrator · Supervisor · Operator · Auditor as separate roles.

Built-in AI
Image models run on your own device.

Closed circuit
Can be installed without reaching outside networks.

API and Webhook
Connects to your existing system if you wish.

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LET'S BE HONEST

What it does, what it doesn't.

VXF does

- Recognises the person at the door and decides by status.
- Reports unauthorised and alarm-status persons.
- Records every event with person, camera and time.
- Keeps chained records and reports.
- Keeps your data on your own device.

VXF does not

- Replace the security officer; it is a decision-support tool.
- Promise 100% certain face recognition; light and camera placement affect the result.
- Replace physical locks and vault procedures.
- Stand in for legal basis or official approval.
- Decide banned or authorised lists on its own.

For a successful installation

- Camera placement and lighting at the door are planned together.
- Registered people and their statuses are defined by your institution.
- Personal-data processes and notice steps are clarified with your institution.
- After installation, thresholds and rules are tuned during trial days.

Free survey and live demo for your door

Let's look at your site together and show what the system would do at your door, in your own environment.

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This document is for information only. Images are illustrative examples; features vary by installation and licence scope. AI-based detection does not guarantee 100% accuracy or capture.

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