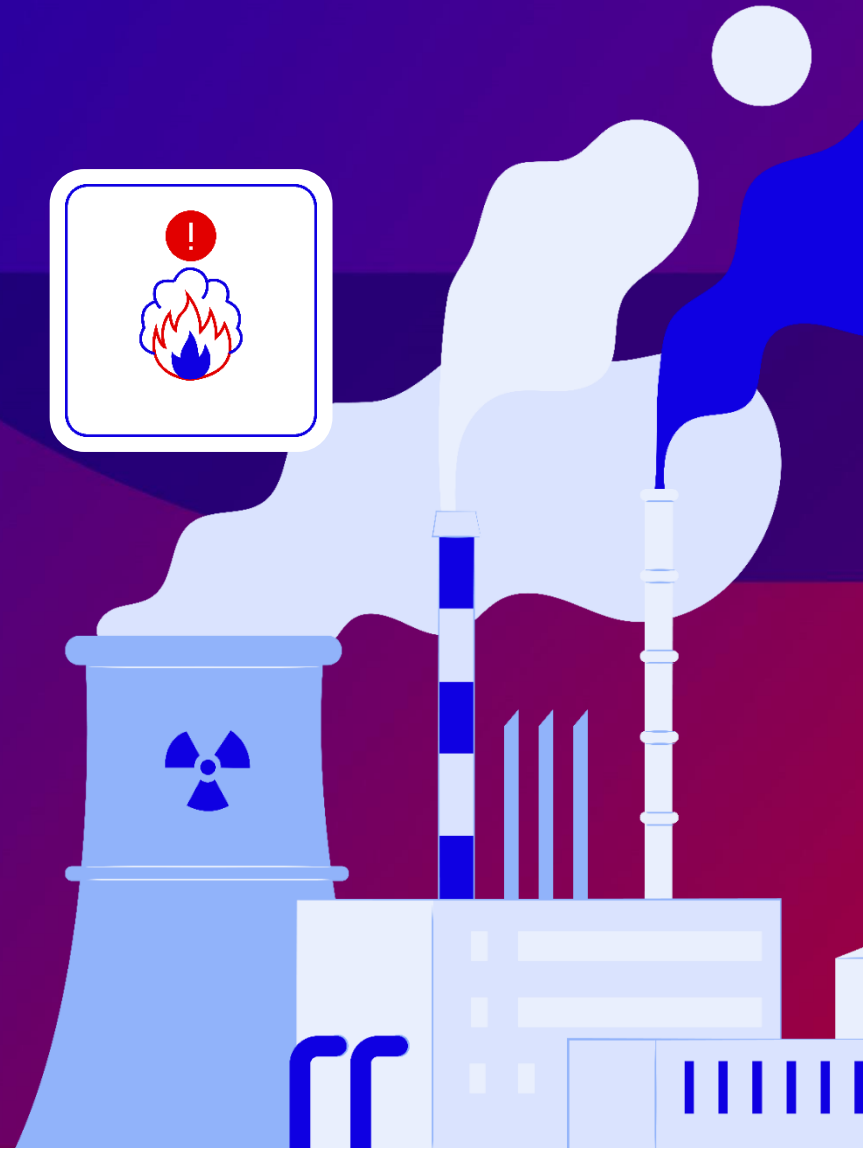
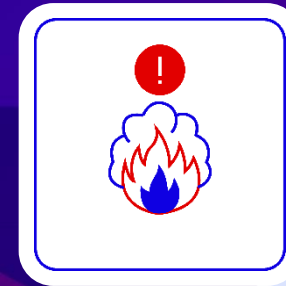




Neuro Fire & Smoke Detector

Uses image analysis to detect smoke and fire faster than fire sensors

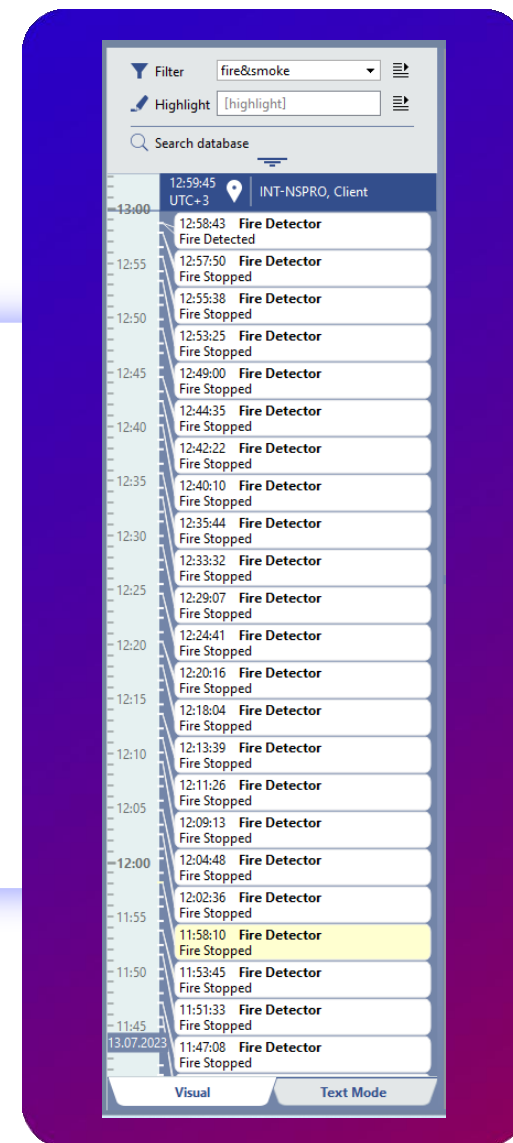


Neuro Fire & Smoke Detector

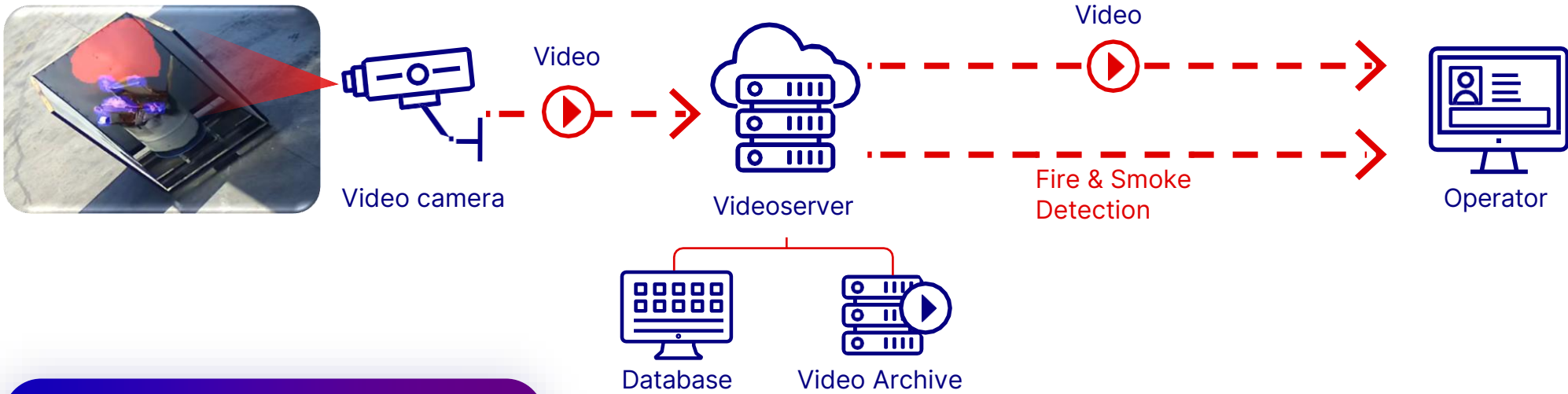
Image analysis detects smoke and fire faster than fire sensors*

- Fire protection in open spaces.
- Incident response: alert the operator with audio signals or messages, dry contact management (sirens), etc.

* System cannot substitute physical fire sensors and is designed to work in conjunction with the main fire protection system.



How does it work?



Response scenarios:

1 Notification:
In the TRASSIR
interface

2 Notification:
Email alerts
Telegram alerts

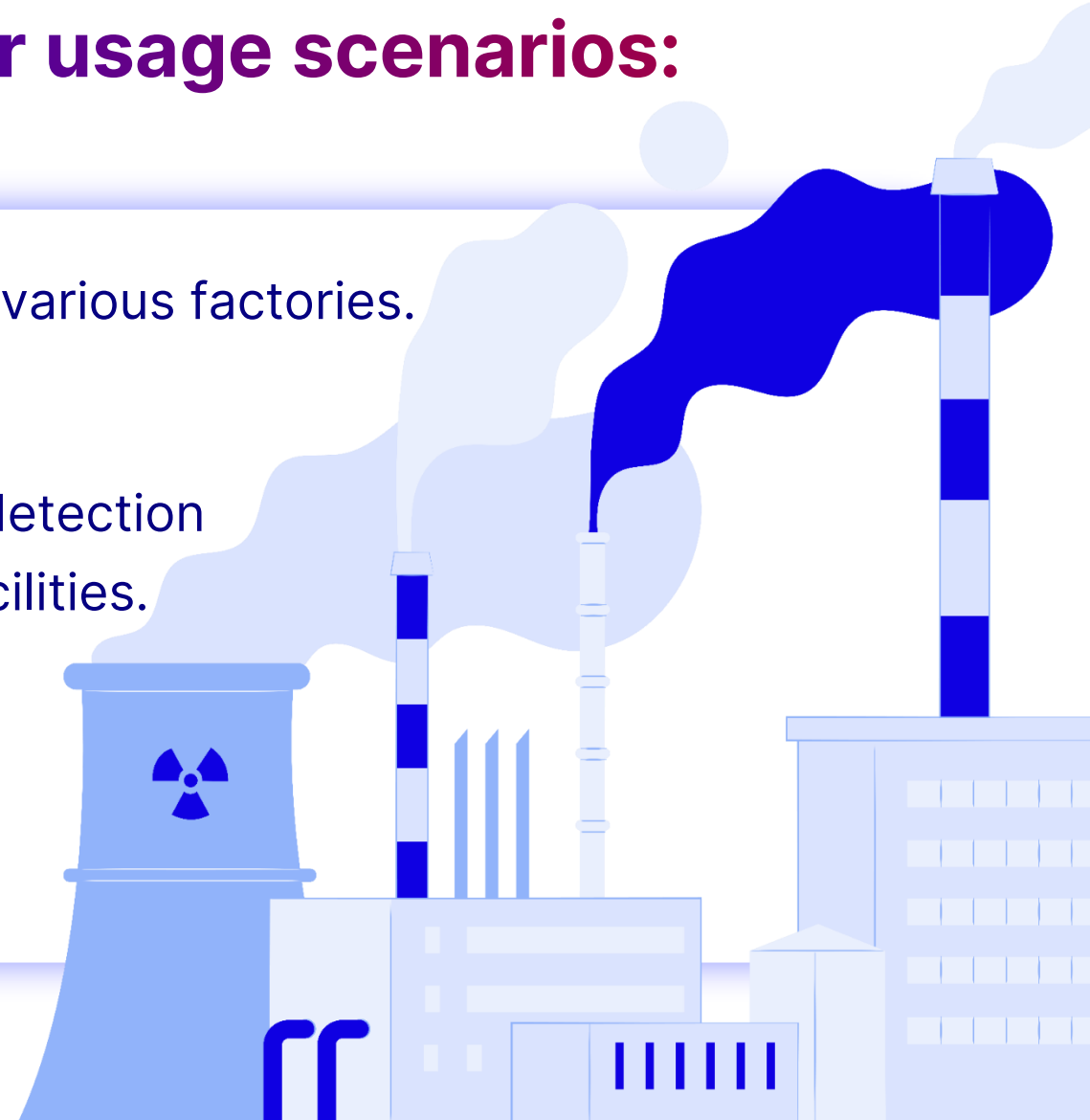
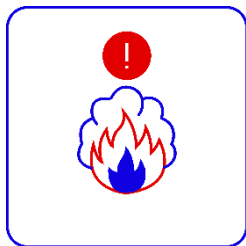
Neuro Fire & Smoke Detector usage scenarios:

Task:

Indoor fire detection in various factories.

Result:

Additional help in fast detection of fire and smoke at facilities.



Neuro Fire & Smoke Detector usage scenarios:

Task:

Private and public property security:
If home owners are away, the Neuro Fire & Smoke Detector will send a quick notification to their email, Telegram, mobile app, desktop app.

Result:

Fast notification of fire and smoke.



Neuro Fire & Smoke Detector usage scenarios:

Task:

Detection of fire in fire-prone areas.

Result:

Increased safety levels at manufacturing facilities, storage yards and warehouses with flammable materials.



Areas of application



Public places



Business centers
and offices



Industrial
enterprises



Cultural and
sports facilities



Safer cities



Airports



✉ welcome@trassir.com

🌐 www.trassir.com