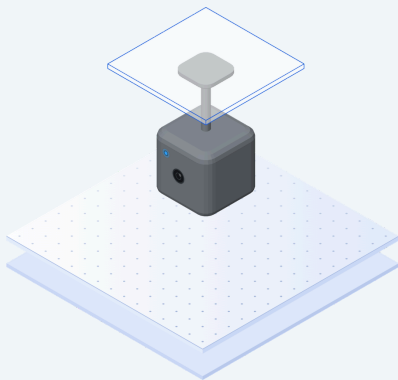


A vehicle's attempts, side by side.

One vehicle's attempts across your centres, on one page.



WHO PULSES IS, WHAT THIS IS, HOW IT WORKS



Pulses.ai is a UAE-born Physical Intelligence company: AI that understands your physical world.

For inspection authorities: fail here, pass there.

SEE

Pulses Vision
above each lane

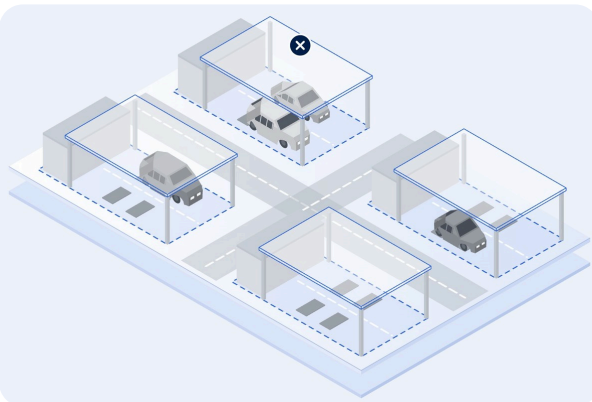
UNDERSTAND

Attempts linked
across centres

ACT

Flagged for
your reviewers

THE PROBLEM



Each centre sees its own.

A fail at one centre and a pass at another stay apart.

Many centres, many operators.

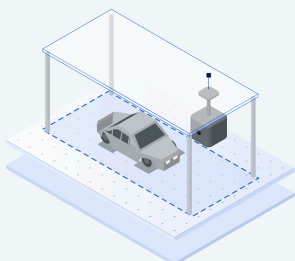
Each with its own lanes and its own day.

Maybe a repair.

A repair can explain a pass. Some pairs deserve a second look.

HOW IT WORKS

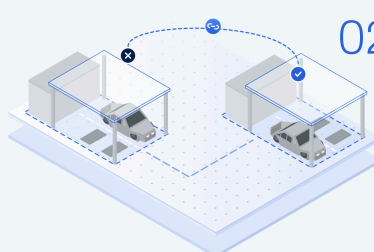
From the lane to a reviewer.



01

Vision above each lane

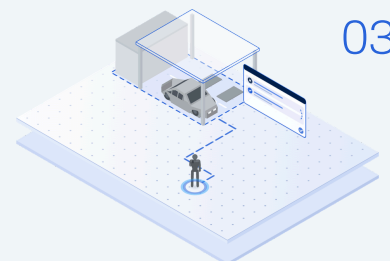
A Pulsar Vision device above each lane understands each attempt.



02

Attempts, side by side

Each vehicle's attempts line up side by side, wherever it was tested.



03

Flagged for review

A fail followed by a pass elsewhere is flagged for review. Your reviewers decide what follows.

WHAT LINES UP

One vehicle, one line.

Each attempt keeps its centre, lane, time and result.

Centre, lane and time

From the Pulses Vision device above each lane.

Result and failed item

From your own inspection system.

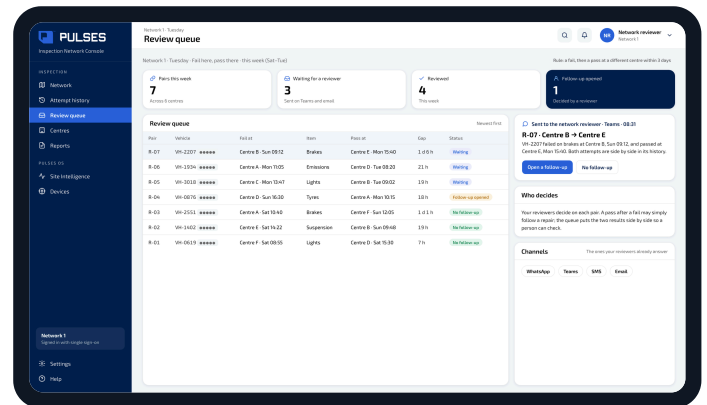
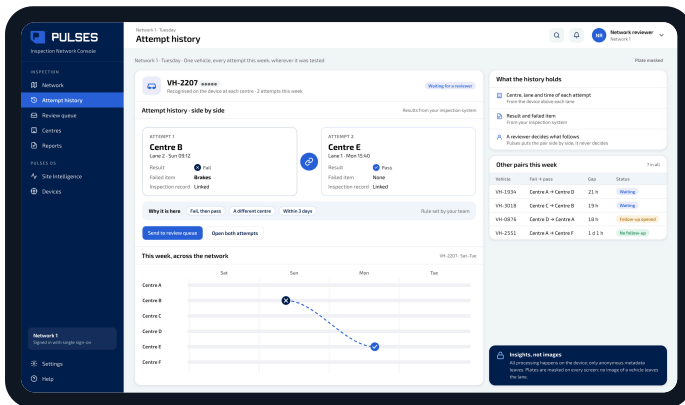
Recognised on the device

Its plate stays masked on screen.

Alerts that reach a human

Flagged pairs land on WhatsApp, Teams, SMS or email.

THE PRODUCT ON SCREEN



One vehicle, side by side.

Attempt history: two centres, two results, one history.

Your reviewers decide.

Review queue: flagged pairs wait in one queue. A person decides what follows.

Privacy. All processing happens on the device; only anonymous metadata leaves. Insights, not images.

PROOF

150 million+ journeys counted across Pulses deployments

Anonymous platform total

NEXT STEP

Book a walkthrough — pulses.ai/demo

See the full showcase, with the film, the screens and the deck:
pulses.ai/use-cases/inspection-network (scan the QR code).

BUILT ON



Scan for the showcase