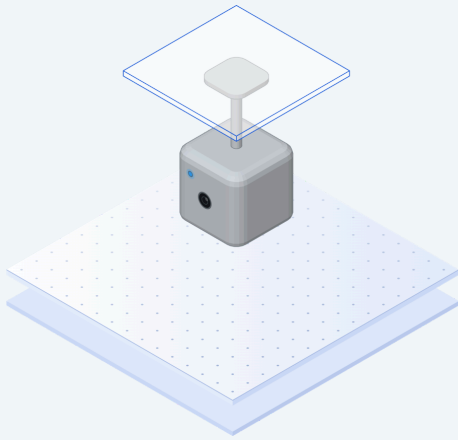


Every alert in one place.

For testing and assessment centres: two signals at every desk, one view for the whole operation, and every alert in one place, for your staff to review.

Insights, not images.

WHAT THIS IS



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

For testing centres: devices are easy to miss.

01

**Vision overhead,
a sensor per desk**

02

Two signals, one alert

03

**Your staff review
every alert**

Alerts land where your staff review them; what happens next stays your call.

THE PROBLEM

A testing centre runs on trust: every result has to stand.

Not another gadget: a signal you can trust, and an alert that reaches the right person, with what happens next left to you.

Small and quiet.

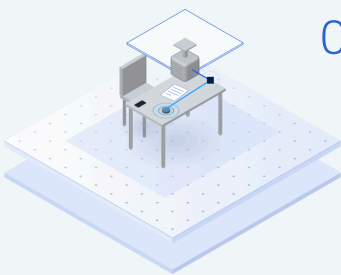
A powered device in a pocket or on a wrist is easy to miss from the front of a room.

Trust wears down.

A detector that promises more than it finds wears down trust with every false alarm.

HOW IT WORKS — THREE MOVES

01



Two signals, not one

At every desk: a Pulsed Vision Device, and a sensor for any powered device nearby.

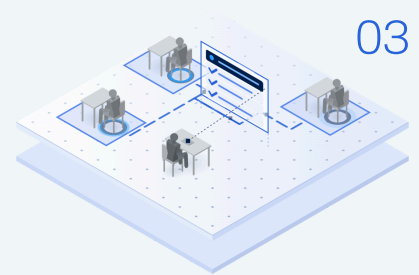
02



One view for the whole operation

Alerts over time, sessions, and the halls carrying the load; every desk in the hall at a glance as active, flagged, idle or empty.

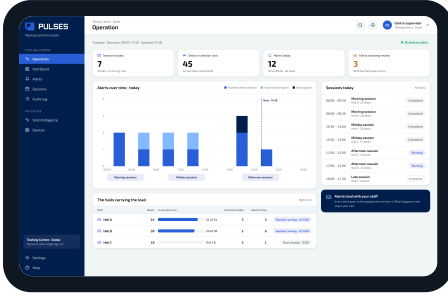
03



Every alert in one place

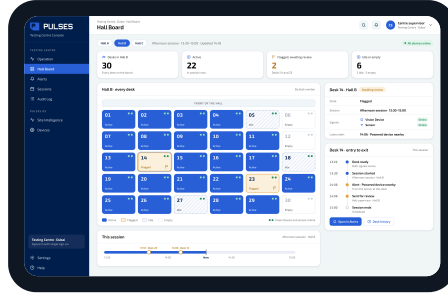
Filtered by hall, time or type, with the trends behind it: where alerts cluster, and when. Alerts land where your staff review them; what happens next stays your call.

THE PRODUCT ON SCREEN



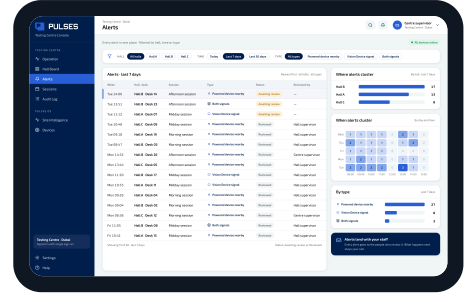
One view for the whole operation.

Operation: alerts over time, sessions, and the halls carrying the load.



Active, flagged, idle or empty.

Hall Board: every desk in the hall as a tile. Open a desk and you get its history, entry to exit, clean or flagged.



Filtered by hall, time or type.

Alerts: every alert in one place, with where and when they cluster.

PROOF

150 million+

journeys counted across Pules deployments

Anonymous platform total

STATED PLAINLY

Detection, and where it lands.

- The system surfaces the alert; your staff review it; your process decides.
- We make no claim about detection rates, and we do not claim it finds every device.
- You set the success criteria; we measure against them with you.

HOW IT RUNS

On your own servers. The platform can run entirely on your own servers, with no cloud dependency.

 Made in UAE

NEXT STEP

Book a walkthrough — pulses.ai/demo

A paid pilot in your rooms, against success criteria your team sets. If the results hold, we scope the next phase together.

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

BUILT ON



Scan for the showcase