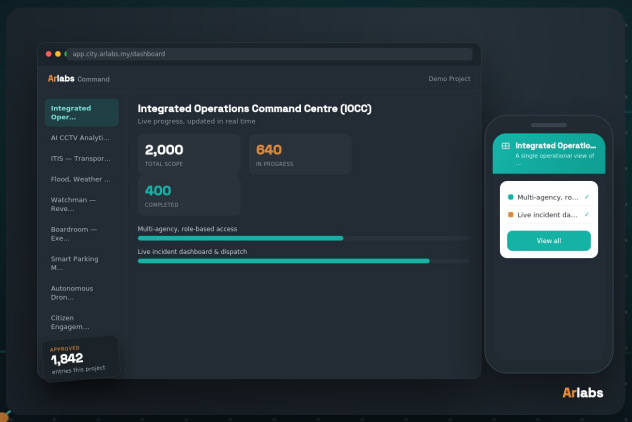
PRODUCT BRIEF

Arlabs Command

A modular intelligent-operations system for cities and large operators — bringing every camera, sensor, drone, satellite and dataset onto one live map, with AI analytics, multi-agency coordination and executive intelligence.



COMMAND CENTRE

What it delivers

- ✓ 11 activatable modules in one system
- ✓ AI video, IoT, drone & geospatial analytics
- ✓ Multi-agency command-centre coordination
- ✓ PDPA-aligned by design — ANPR-default, no facial recognition

Who it is for

Organisations whose work is recorded by many people across offices, sites and the field, and must be verified, reported and audited.

> IN PRACTICE
>
> A city council starts with a command centre and AI CCTV, then adds flood warning, revenue intelligence and drones over time — every agency working from one live operational picture, with no rebuilding.

At a glance

Modules	12, individually enablable
Channels	Web dashboard · iOS · Android
Offline	Field capture syncs when signal returns
Access control	Role-based, enforced at database level
Audit	Every action logged with user and time
Languages	English · Bahasa Malaysia
Timezone	MYT, Malaysian holiday rules
Exports	PDF · Excel · REST API

Built with

AI / ML · Computer vision · IoT · Geospatial · Drones

MODULES

12 modules, one connected system

Every module shares the same identity, access, notification and audit layer. Start with the modules you need and enable more over time.

- **Integrated Operations Command Centre (IOCC)**
  A single operational view of every camera, sensor, drone and dataset on one map.
- **AI CCTV Analytics & ANPR**
  Edge-AI analytics across the camera network, day and night.
- **ITIS — Transport Information System**
  Intelligent traffic monitoring, detection and control.
- **Flood, Weather & Maritime Warning**
  Real-time environmental monitoring and public early warning.
- **Watchman — Revenue & Compliance**
  Geospatial detection of revenue leakage and non-compliance.
- **Boardroom — Executive Dashboards**
  One strategic view of the whole operation for leadership.
- **Smart Parking Management**
  ANPR-based parking operations and enforcement.
- **Autonomous Drone Patrol**
  Scheduled and trigger-based aerial patrols with live AI.
- **Citizen Engagement App**
  A direct channel between residents and the command centre.
- **Fishing Point — Blue Economy**
  Satellite intelligence-as-a-service for coastal communities.
- **Digital Twin**
  A live 3D model of the city for planning and showcase.
- **Core Foundation**
  The modular base every module runs on.

How we work with you

Build & run
Hosted service — we deploy, configure, train and support.

Custom build
Extend or add modules to your scope on a fixed plan.

Managed support
SLA-backed maintenance and enhancements.