

# AIRBUS

## Product Description

OneAtlas Analytics leverages premium Airbus satellite imagery, AI, and cloud computing technologies to extract actionable insight fast, in a cost-effective way automatically, and at scale. Airbus has built accurate and powerful geospatial analytic services that leverage expertise across the industry – enabling users to get the information and insights they need when they need it.

OneAtlas Analytics includes access to the following:

Activity Analysis and Monitoring: Monitor areas of interest to gain clarity on what's happening on the ground; supply chains, commodities, geopolitical events, demographics and more.

- Cars
- Trucks
- Ships at sea
- Aircraft

Land Use & Change Detection: Understand what's happening on the ground and monitor man-made changes over your areas of interest.

- Infrastructure Change Detection (i.e.: buildings, roads, earthworks)
- High Accuracy Map Extraction that includes:
  - Land Use with 12+ classes: buildings, roads, parking lots, pavements, driveways, swimming pools, sports fields, railway, water, grassland, forest and bare land
  - Building Footprints
  - Road mapping
  - Powerful Capabilities

Extensive portfolio of ready-to-use and reliable analytics. We partner with the best-in-class providers to enable users with scalable analytic services.

## Benefits

- Access accurate & reliable results
- Choose between immediate analysis (fully automatic or semi-automatic) or monitoring over time
- Get notifications about changes in activities
- Leverage our team of experts and partners for customer projects & industry-specific solutions today
- Results delivered in ready-to-use-formats

## Seamless Service

- Direct access to OneAtlas imagery and analytics
- Choose from simple subscription packages or custom packages
- Analytics compatible with leading GIS platforms
- Integrate analytics in your own application using our dedicated APIs