Geo-Intelligence

Smarter Decision Making
with Premium Satellite Solutions

AIRBUS
DEFENCE & SPACE
Sustainable Solutions for Smarter Decision-Making

Geo-Intelligence

With unmatched access to Earth observation satellite imagery, unique expertise and decades of experience, Airbus Defence and Space (DS) is recognised as a World leader in geo-intelligence.

Based on exclusive access to the Pléiades, SPOT, TerraSAR-X and TanDEM-X Earth observation satellites, its extensive portfolio spans the entire geo-information value chain.

Airbus DS provides decision-makers with sustainable solutions to increase security, optimise mission planning and operations, boost performance, improve management of natural resources and, last but not least, protect our environment.

Smarter decision-making through premium satellite imagery, products and services.

A Variety of Users

Across all market segments – from Defence & Security through to Commercial and Civil Institutions, customers utilise these products and services:

- Intelligence
- Mapping
- Maritime surveillance
- Oil & gas, mining, energy
- Location-based services
- Agriculture
- Mapping
- Forestry & environment
- Land administration

A Substantial Portfolio

From data acquisition and processing to data management and hosting – exactly what the users need, precisely when and where they need it:

- Satellite imagery from optical & radar sensors
- Reference layers & elevation models, including the unique WorldDEM®
- Data processing & production
- Monitoring & mapping
- Data access & management solutions, including cloud services
- Tailored turnkey solutions & software

Around the Globe

Airbus DS’s Geo-Intelligence programme line is present around the Globe, with subsidiaries and offices in eleven countries across five continents.

More than 140 authorised resellers are accredited worldwide, and selected partners operate their own direct receiving stations around the Globe.

This ensures a premium customer service through local availability and expertise.

Our Offices

& Direct Receiving Stations