Pick the Right Product for Your Needs

ONE DAY

Choose your acquisition day

Imagery
acquisition for
a specific day
is now risk-free.
For Optical:
24 hours before
your acquisition
date, you receive
a weather
forecast to let
you confirm,
postpone or
cancel your
request at no
cost.

NENOW

Access useful information in an instant

area until we

are successful.

When immediate imagery is required, our satellites can be tasked to deliver valuable insights in the shortest possible timeframe. Don't panic if it's cloudy, with Spot and Pléiades, we keep collecting images of your select your timeframes, dates and preferred sensor – we ensure you receive the right qualified coverage, perfectly matching your project milestones.

ONEPLAN

Obtain qualified coverage within an agreed

are dealing with long-term changes or highly dynamic OneSeries brings you the required the frequency you choose. For highest frequencies. our cloud cover commitment for Optical ensures you pay only for the most useful results.

ONE SERIES

Monitor on

a regular

Whether you

basis

Main Features

	ONE DAY	Sis NE NOW	NEPLAN	ONESERIES
Timeframe	A specific day	Less than 7 days	Customer selected	Customer selected, including frequency
Cloud Cover (for Optical)	≤100%	10% or contractual value	< 10% or contractual value < 5% with uplift 100% for OneSeries Critical	
Service Level	Premium ¹	Premium ¹	Regular ²	Regular ² Premium ¹

¹ Premium service

24/7 available – order modification / cancellation: free of charge up to 12h before image acquisition – tracked tasking progress.

² Regular service:

Order modification/cancellation: free of charge

Acquisition Failure Terms

Not collected on time?

A voucher is given at contractual year end corresponding to 10% of the value, if the km² are not collected on time.

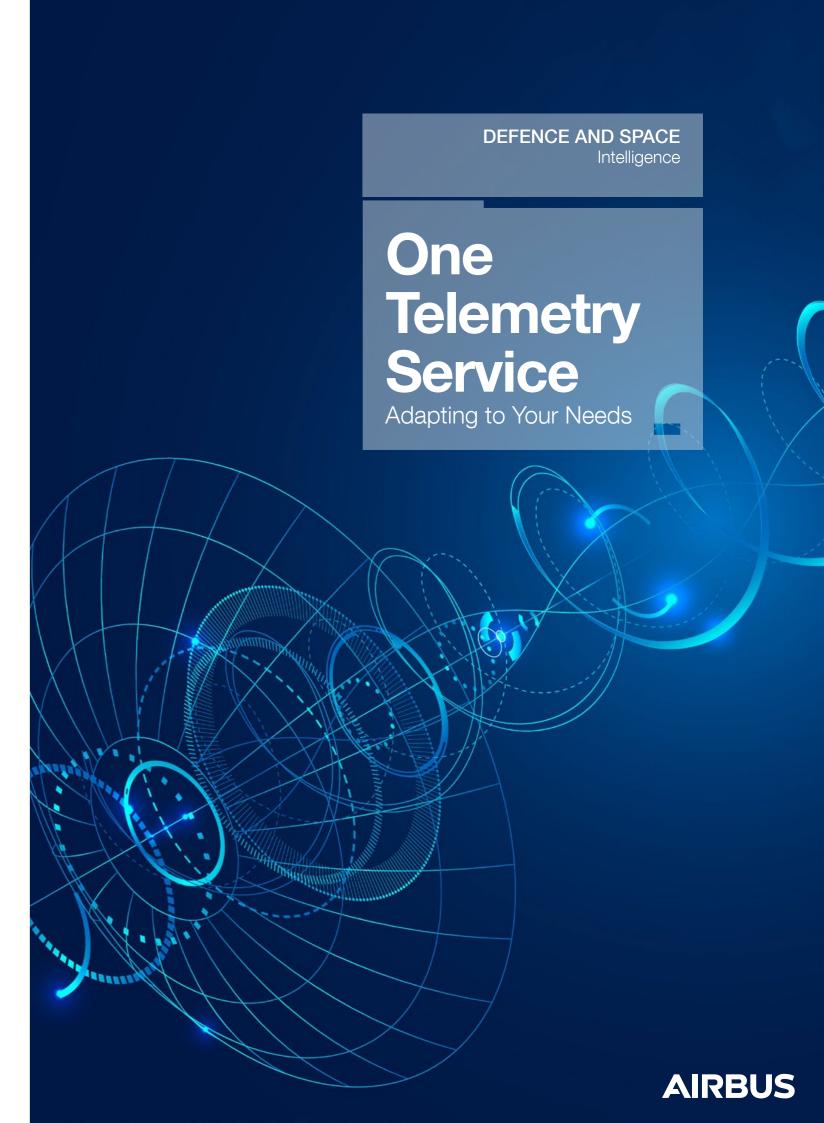
Contact: Australia, Brazil, China, Finland, France, Germany, Hungary, Singapore, Spain, United Kingdom, United States

y @AirbusDefence

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AIRBUS



One Telemetry Service

Adapting to Your Needs

Complete flexibility, simple to use, delivering the results you want.

Commitment

Airbus sets the bar higher, pioneering the market by committing to deliver qualified images to its Direct Receiving Station network.

Your One Solution

The One Telemetry Service means you can manage new data acquisition requirements and archive regarding Very High Resolution (VHR), High Resolution (HR) and Synthetic Aperture Radar (SAR) imagery, as well as digital services provided on the cloud or locally at your DRS.

Reduce the Risk with Airbus



Difficult conditions are not your concern anymore: Airbus Defence and Space takes the risk and you receive the images you want. Thanks to the One Telemetry service, you pay for images only when they are compliant with the specifications set by you. Additionally, due to your direct link with the satellites, full segments are downloaded in your DRS but you only pay for your Area of Interest.

Flexibility and Simplicity

Our new accounting process makes our telemetry offer easy to manage, as we grant you a discount on the price list depending on the level of the agreed MAC. Plus, the more you use it, the greater the discount you get. You can then spend it the way you want to, when it is convenient to vou. You can track vour usage in vour dedicated portal One Access Neo.

Improved Service



With Airbus' ongoing support, you can increase your visibility, international leadership and footprint. Airbus will also help you to increase your capabilities by developing applications related to the topics where your own end users wish to expand.

The expert Airbus team will support you right through the process, from the start-up incubator to an extended invitation to organise relevant events, webinars and collaborative marketing.

Get Access to Information When You Need It

Commissioning a satellite and obtaining the imagery you requested, exactly when you need it, is now risk-free, fast, and incredibly easy.

30 years ago, Airbus was the first to offer satellite-tasking services, revolutionising the satellite imagery market. Today, with One Tasking, the company sets the bar again with an unprecedented commitment to deliver new imagery collections when and where its customers need them*. Airbus' new offer, redesigned from the ground up, is committed to delivering the very best results, instead of the industry's typical "best effort" approach, with a tasking service designed entirely around the customer's needs.

*Always subject to normal/appropriate operating conditions

A Matter of Satellites. Talent, and Dedication

Both optical satellite constellations, SPOT and Pléiades, share the same orbit and tasking plan. They behave as a single, flexible satellite gifted with true daily revisit capabilities – maximising collection success rate and coverage speed. The three satellites of Airbus' unique Radar Constellation, TerraSAR-X, TanDEM-X and PAZ, share the same orbit as well.

An integrated tasking management and identical tasking procedure ensure easy ordering for the customer. Daily mean revisits and a shorter interferometric repeat cycle, combined with unified acquisition modes, considerably improve your monitoring and mapping projects.

In addition, a team of world-class tasking experts ensures that your images are collected on time and on spec. The Airbus team carefully conducts feasibility studies, closely monitors your collections and follows up open tasking requests. All of that fine-tuning is in Airbus' DNA and, more than any technical feature, is the secret of One Tasking's reliability.

One Tasking Helps You in Your Missions

Defence Intelligence Security

- Plan operations and missions deployment
- Gather regular intelligence over sensitive sites
- Make informed decisions in crisis situations

Forest Environment

- Track forest cover change and spot deforestation
- Prepare ground inventory
- Manage ecosystem restoration project
- Delineate storm impact or fire extent

Civil Engineering

- Plan the set-up of a new infrastructure
- Monitor construction progress and surface stability, including underground projects
- Assess risks, and prevent or recover damages

Agriculture

- Forecast yield
- Monitor growth and optimise water, fertilisers and
- Assess impact extent after a natural disaster

Oil, Gas and Mining

- Track progress of exploitation or infrastructure set-up
- Manage fire or security incidents close to the production sites
- Plan evacuation exercises
- Check site restoration after end of exploitation
- Gather business intelligence on competitors

Maritime Surveillance

- Detect patterns of illegal behaviour at sea
- Catch traffickers in the act
- Know any activity in any area
- Defence mission (naval forces): support to troops interception of enemy boats

