

An aerial satellite view of a city, likely in a semi-arid region, showing a river winding through the landscape. A semi-transparent white box is overlaid on the image, containing text. The top part of the box has the word 'Intelligence' in bold black font. Below it, the word 'SPOTMaps' is written in a larger, bold black font, followed by the subtitle 'Synoptic Picture and Local Detail' in a smaller black font. The bottom right corner of the image features the Airbus logo and the text 'AIRBUS DEFENCE & SPACE' in bold black font.

**Intelligence**

**SPOTMaps**  
Synoptic Picture and  
Local Detail



# Synoptic Picture and Local Detail

## What are SPOTMaps?

SPOTMaps provide nationwide or regional coverage, orthorectified and radiometrically harmonized, derived from colour imagery acquired by SPOT 5, 6/7.

SPOTMaps comprise two products:

- SPOTMaps 2.5, produced from imagery acquired by SPOT 5
- SPOTMaps 1.5, produced from imagery acquired by SPOT 6/7

## SPOTMaps: Tailored to Your Geo-Information Projects

SPOTMaps provide a visual product and basemap to

- View an entire territory
- Simulate siting of new infrastructures
- Perform impact studies
- Produce or update zoning plans and maps
- Share information with partners

## Why Choose SPOTMaps?

Both SPOTMaps 2.5 and SPOTMaps 1.5

- Are framed to match your area of interest
- Provide uniform colour coverage of entire territories
- Constitute a basemap offering high geometric accuracy for any project
- Integrate directly into GIS and Google Earth Enterprise solutions, fully compatible with geo-referenced databases
- Are provided with multi-user licences

SPOTMaps 2.5

- Immediately available
- Attractively priced
- Suitable for working at scales up to 1:50,000

SPOTMaps 1.5

- Currently being acquired and produced off-the-shelf
- Attractively priced
- Suitable for working at scales up to 1:25,000

## SPOTMaps Coverage Steadily Building

Already available for some 110 countries and many more on the way...



### Order online!

To visualise and order SPOTMaps matching your Area of Interest directly online, go to: [www.geostore.com](http://www.geostore.com)

## SPOTMaps Features

	SPOTMaps 2.5	SPOTMaps 1.5
<b>Source data</b>	SPOT 5 satellite imagery	SPOT 6/7 satellite imagery
<b>Resolution</b>	2.5 metres	1.5 metres
<b>Spectral mode</b>	Colour (3 bands)	Natural Colour (3 bands, RGB)
<b>Location accuracy</b>	15 to 23 metres CE90 (absolute)	6 to 10 metres CE90 (absolute)
<b>Preprocessing level</b>	Ortho <sup>3</sup>	Ortho <sup>3</sup>
<b>Projection</b>	UTM WGS 84	UTM WGS 84
<b>Format</b>	GeoTIFF	GeoTIFF
<b>Product framing</b>	Per km <sup>2</sup> , to match your area of interest	Per km <sup>2</sup> , to match your area of interest

**Note 1: DIMAP format or specific projections may be possible, according to feasibility, for large-area coverage**

**Note 2: GEE Fusion format available on request for direct integration in your Google Earth Enterprise solution**