

ERS/Envisat Products and Services

SARCOM International Price List

Spot Image and its partners markets ERS SAR (Synthetic Aperture Radar), Envisat ASAR (Advanced Synthetic Aperture Radar) and ALOS PALSAR, PRISM & AVNIR-2 products through the SARCOM Consortium.

Formed and led by Spot Image, **SARCOM** comprises **Geoserve** (Netherlands), **KSAT** (Kongsberg Satellite Services, Norway), **Metria** (Sweden), **NPA Group** (UK), **MDA's Geospatial Services** (Canada), **Spot Asia** (Singapore) and **Spot Image** (France).

The consortium has been selected by the European Space Agency (ESA) for the distribution of products from the **ERS-1/2, Envisat & ALOS** Earth-observation satellites.



ERS SAR / Envisat ASAR products - Programming mode

		ERS Product	Envisat ASAR Product		
Acquisition mode >		Image	Image	Alternating Polarization	Wide Swath
Scene size >		100 x 100 km	56-100 x 100 km	56-100 x 100 km	400 x 400 km
Polarization >		VV	VV or HH	VV/HH or HH/HV or VV/VH	VV or HH
v Pre-processing level					
RAW	Annotated Raw Data (RAW)	€ 300	€ 500	€ 500	€ 500
25 m	Single-Look Complex (SLC)	€ 300	€ 500	€ 500	€ 500
	Precision Image (PRI)	€ 300	€ 500	€ 500	-
	Geocoded Image (GEC)	€ 300	€ 500	€ 500	-
150 m	Medium-Resolution Image	€ 150*	€ 150*	€ 150*	€ 500

** Minimum order of 4 consecutive scenes for programmed acquisitions*

ERS SAR / Envisat ASAR Archive products

	Impact on above prices
Envisat & ERS archive data	40 % discount

** ERS MRI archive products are not available*

Ask us for the Earth

**S P O T
I M A G E**



Programming only option

No commitment on data purchase.

	First scene	Each additional contiguous scene along the same orbit
Alternating Polarization or Image modes in STANDARD Programming at least 15 working days* before acquisition date	€ 200	€ 40
Wide Swath mode in STANDARD Programming at least 15 working days* before acquisition date	€ 200	€ 200

* Time limits will be taken into account upon receipt of the programming request by ESA.

Rush programming surcharge

Programming requests submitted less than 15 working days before acquisition date are subject to additional fees:

	Each scene
RUSH Programming between 15 and 8 working days* before acquisition date	+ € 200
EMERGENCY Programming between 8 and 3 working days* before acquisition date	+ € 600

* Time limits will be taken into account upon receipt of the programming request by ESA.

Special offers

- For single order of more than **50 products**, conditions can be discussed on a case by case basis.
- A **25 % discount** applies for multirate series, interferometric series or stereopairs for both archive and programmed data (Except for Rush or Emergency additional programming fees).

KSAT near-real-time offer

Near-real-time services apply for ERS & Envisat ASAR products generated at the KSAT station (Norway) but can be also offered on a worldwide basis (after feasibility study).

KSAT has the acquisition and data processing capacity to deliver data to users within a few hours: products are available for downloading from an FTP server in less than 2, 6 or 24 hours, depending on the service chosen.

Delivery

Format:	Delivery:	Projection options
CEOS (or ENVISAT) for ERS products ENVISAT MPH/SPH for Envisat products.	Products are delivered on Media or FTP	ERS SAR: UTM WGS 84 and UPS Envisat ASAR: UTM, UPS, Lambert CC, TM, Mercator and PS

Note: Prices are Ex-Works and subject to change without notice. Product features are given as an indication and are subject to change without notice

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