

Order form 5 m / 10 m digital elevation model

Euro-Maps 3D data

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GAFAG

an e-GEOS (ASI / Telespazio) Company

Branch Neustrelitz
Kalkhorstweg 53
17235 Neustrelitz
Germany
Phone: +49 3981 4883-88
Fax: +49 3981 4883-920
E-mail: data@gaf.de
www.gaf.de

Billing Address

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____
VAT no. _____
Your order reference _____
GAF reference _____

Shipping Address (same as billing address)

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____

End User's Address (same as billing address)

Contact person _____
Organisation¹ _____
Street _____
Postal code / City _____
Country _____
Phone _____
Fax _____
E-mail _____

¹ Please indicate legal name in your national language, including form of organisation.

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Your order reference: _____

Area of Interest

Country and area name: _____

Rectangle (lat/lon in DD): _____

ESRI shapefile name²: _____

Minimum AOI size is 700 km². Smaller AOIs on request.

Minimum width of the AOI is 14 km (for areas outside Neustrelitz Communication cone). Slimmer AOIs on request.

Product Type

Euro-Maps 3D DSM (DSM only)	Spatial reference system ³ :	Geographic (lat/lon in DD) Universal Transverse Mercator
	Earth ellipsoid:	WGS84
	Height reference system:	EGM96
	Post spacing:	5 m
	File format:	GeoTIFF, 16 bit
	Tiling:	0.5° x 0.5°
<hr/>		
Euro-Maps 3D DSM (DSM + PAN ortho layer ⁴)	Spatial reference system ³ :	Geographic (lat/lon in DD) Universal Transverse Mercator
	Earth ellipsoid:	WGS84
	Height reference system:	EGM96
	Post spacing:	5 m
	File format:	GeoTIFF, 16 bit
	Tiling:	0.5° x 0.5°
<hr/>		
Euro-Maps 3D for Ortho (DEM + PAN ortho layer ⁴)	Spatial reference system ³ :	Geographic (lat/lon in DD) Universal Transverse Mercator
	Earth ellipsoid:	WGS84
	Height reference system:	EGM96
	Post spacing:	10 m
	File format:	GeoTIFF, 16 bit
	Tiling:	0.5° x 0.5°

Shipment

FTP, with zip compression

² Please send (compressed) ESRI shapefile(s) to data@gaf.de.

³ Other projection based on WGS84 on request

⁴ Supporting layer containing TOA reflectances, orthorectified with unedited DSM.

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Your order reference: _____

End User License Agreement

The end user accepts the GAF End User License Agreement:

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