



ORBIT GeoSpatial Technologies

Orbit Oblique Mapping - Product Portfolio – EUR/USD

Version of September 30th, 2016

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Products Version 17.0

From above date on, all previously existing prices and tariffs expire and are replaced by the prices stated in this document.

The prices in this document are the only binding until the publication of a new price list document.

Oblique Product Portfolio and Reference Prices

This document may appear either as independent document or as addendum to an Agreement.

This document lists the products and their **Base Price**. For descriptions of the products, please consult the according online product documentation, fact sheets, product comparison sheets, knowledge base and other descriptions made available by Orbit GT, via www.orbitgt.com or other channels.

The Base Price is the price due for a **Purchase**. Prices in accordance to other Sales Models can be calculated from this price as indicated on the Sales Models document.

For more information regarding prices and sales models, please contact your Orbit GT Account Manager.

Prices that are underlined have been updated since previous version or indicate a new product.

1. Mobile Mapping Professional Desktop Portfolio

1.1. Stand-Alone Desktop Products

The Desktop products are sold **per seat**. Desktop products cannot be sold using the Subscription model.

DESKTOP PRODUCTS

	NAME	SPECS	PRODUCT CODE	BASE PRICE EUR PURCHASE	BASE PRICE USD PURCHASE
OBLIQUE <i>Per seat License</i>	Oblique Explorer	stand-alone	OBL-EXPL	<u>1 000 €</u>	<u>\$ 1 200</u>
	Oblique Feature Extraction	stand-alone	OBL-FE	6 500 €	\$ 7 800

Oblique Explorer : load prepared project, view & navigate. Project must be prepared by either product below.

Oblique Feature Extraction : view & navigate, measure & overlay, adds capability to register objects into GIS data formats.

2. 3D Mapping Cloud Portfolio

From version 17 on, the Orbit GT 3D Mapping Cloud is the primary way to bring data online, publish it and share it over the internet, via Orbit GT plugins and by integrating the viewer in any application.

The 3D Mapping Cloud is a self-service online application to which you can upload data in a few different ways:

- By using the “**Upload**” button in the account’s Console webpage : only advised for single files (e.g. a point cloud las file).
- By using the future **Oblique Content Manager** upload tool : advised for Oblique Mapping projects or other multi-file datasets.
- By using the Orbit GT **Disc Shipping service** : for projects that exceed the upload capacity (depending on your internet connection capabilities).

The 3D Mapping Cloud operates with **Named Users**. Named Users are different from concurrent users as they individually know and identify each user. Named Users cannot be passed from one person to another as it is strictly individual.

The customer can connect to the 3D Mapping Cloud by choosing a Plan – this plan states the amount of Named Users you wish to have in your 3D Mapping Cloud. Each plan can be paid per month or per year, and plans can be changed over time fairly easy.

Customers also need to define a certain volume of **Storage** space to save their data (if any).

Orbit GT 3D Mapping Cloud <i>Service per customer, per named user,</i> <i>includes Hosting Hardware and Facilities,</i> <i>includes upgrades and maintenance.</i>	3D Mapping Cloud - Monthly Plan	5 Named Users	3DM-CLOUD-STARTER-MO	120 €	\$ 144	price PER MONTH
	3D Mapping Cloud - Monthly Plan	25 Named Users	3DM-CLOUD-TEAM-MO	400 €	\$ 480	price PER MONTH
	3D Mapping Cloud - Monthly Plan	100 Named Users	3DM-CLOUD-COMP/S-MO	1 200 €	\$ 1 440	price PER MONTH
	3D Mapping Cloud - Yearly Plan	5 Named Users	3DM-CLOUD-STARTER-YR	1 368 €	\$ 1 642	price PER YEAR
	3D Mapping Cloud - Yearly Plan	25 Named Users	3DM-CLOUD-TEAM-YR	4 560 €	\$ 5 472	price PER YEAR
	3D Mapping Cloud - Yearly Plan	100 Named Users	3DM-CLOUD-COMP/S-YR	13 680 €	\$ 16 416	price PER YEAR
	3D Mapping Cloud - Storage	Storage per 1 TB	3DM-CLOUD-TB	50 €	\$ 60	per 1 TB per month
	3D Mapping Cloud - 3rd Party	Storage 3rd party cloud support	3DM-CLOUD-3RDCLD	1 000 €	\$ 1 200	per month, per run

Payments must be arranged via **online registration** with **credit card**.

This cloud service is planned to become available from Q1 2017. For more information, consult the orbitgt.com website.

3. Oblique Publisher Portfolio

The Oblique Publisher is intended for On-Premises installations, for those customers who cannot use the Cloud solution for practical or legal reasons. Prices of several other products depend on the price of the Publisher at hand (see 3.3).

The Oblique Publisher price is based on a 4-core server and supports unlimited size of data, amount of runs, projects and publications, amount of declared users.

Most important features of the Oblique Publisher :

- Publishes Oblique to the web, SDK and to Integrated Solutions
- Includes Webclient
- Contains online configuration console
- Contains basic Import & setup tool for Oblique content
- Combines Oblique projects, basemaps and other GIS data into "Publications"
- Allows control over Users, User Groups and their profiles
- Allows login-free Publication
- Allows logging of use
- Allows configurable web pages, direct link by XY or Photoname
- Defines connectivity by URL, Username and Password

Applications for web and mobile device, use of SDK and Integrated Solutions are called "consumers". They can be provided with data by a single Publisher. "Concurrent users" apply to all of these consumers together.

3.1. Oblique Publisher for On-Premises deployment

The Orbit Oblique Publisher for On-Premises is offered using a **number of concurrent users**. All Publisher licenses are ELA (Enterprise Licenses) thus **unlimited throughout the organization**, with a **maximum** of concurrent users, **for internal use and for internet use**. The following list shows the Base Price *up to* a number of **concurrent users** :

PUBLISHER PRODUCTS	NAME	SPECS	PRODUCT CODE	BASE PRICE	BASE PRICE
				EUR PURCHASE	USD PURCHASE
OBL Publisher for On-Premises <i>Price Scales by Concurrent Use</i> <i>Based on a 4-core server</i>	OBL Publisher – On Premises	users. 50	OBL-PUB-50-CORE/4	<u>24 000 €</u>	<u>\$ 28 800</u>
	OBL Publisher – On Premises	users. 100	OBL-PUB-100-CORE/4	<u>32 000 €</u>	<u>\$ 38 400</u>
	OBL Publisher – On Premises	users. 1 000	OBL-PUB-1000-CORE/4	<u>45 000 €</u>	<u>\$ 54 000</u>
	OBL Publisher – On Premises	users. 5 000	OBL-PUB-5000-CORE/4	<u>60 000 €</u>	<u>\$ 72 000</u>
	OBL Publisher – On Premises	users. unlimited	OBL-PUB-UNLIM-CORE/4	<u>90 000 €</u>	<u>\$ 108 000</u>

3.2. Plugins based on the Oblique Publisher

Oblique Plugins for 3rd party applications or hosts are developed using the Orbit WebClient SDK and need to connect to an Oblique Publisher in order to operate. Oblique Plugins are “consumers” of the Oblique Publisher and thus count as concurrent users for the Publisher’s license, if applicable.

3.2.1. Per Seat

The following table lists plugins for a few popular 3rd Party host systems, **per seat** :

OBL Plugins <i>Per seat License</i>	OBL for ArcGIS for Desktop	single seat	OBL-PUB-PLG/ARCG	400 €	\$ 480
	OBL for AutoCAD	single seat	OBL-PUB-PLG/ACAD	400 €	\$ 480
	OBL for Microstation	single seat	OBL-PUB-PLG/MCRS	400 €	\$ 480
	OBL for QuantumGIS	single seat	OBL-PUB-PLG/QGIS	400 €	\$ 480
	OBL SDK for 3rd party	single seat	OBL-PUB-PLG/SDK	200 €	\$ 240

Important Note : The “Oblique SDK for 3rd Party” price excludes the cost that a 3rd Party may charge for their integration work.

3.2.2. Enterprise License

From a certain number of seats, it becomes better price to purchase an **Enterprise License (ELA)** for these plugins as listed here :

OBL Plugins <i>ELA, 30 seats</i>	OBL for ArcGIS for Desktop	ELA	OBL-PUB-ELA/PLG/ARCG	10 000 €	\$ 12 000
	OBL for AutoCAD	ELA	OBL-PUB-ELA/PLG/ACAD	10 000 €	\$ 12 000
	OBL for Microstation	ELA	OBL-PUB-ELA/PLG/MCRS	10 000 €	\$ 12 000
	OBL for QuantumGIS	ELA	OBL-PUB-ELA/PLG/QGIS	10 000 €	\$ 12 000
	OBL SDK for 3rd party	ELA	OBL-PUB-ELA/PLG/SDK	7 500 €	\$ 9 000

Important Note : The “Oblique SDK for 3rd Party” price excludes the cost that a 3rd Party may charge for their integration work.

Above price is for 30 seats. If more seats are required, calculate as indicated below with the ArcGIS example :

OBL Plugins - ELA 50 seats	OBL for ArcGIS for Desktop	ELA	OBL-PUB-ELA/PLG/ARCG/50	15 000 €	\$ 18 000	<i>for 50 seats = price of 30 seats *1,5</i>
OBL Plugins - ELA 100 seats	OBL for ArcGIS for Desktop	ELA	OBL-PUB-ELA/PLG/ARCG/100	22 500 €	\$ 27 000	<i>for 100 seats = price of 50 seats *1,5</i>
OBL Plugins - ELA 500 seats	OBL for ArcGIS for Desktop	ELA	OBL-PUB-ELA/PLG/ARCG/500	67 500 €	\$ 81 000	<i>for 500 seats = price of 100 seats *3</i>

3.2.3. Single Website License

When the SDK is used for a one-time development to embed Oblique data into a single web based solution (i.e. there are no further sales of that integration), there is a one time fee regardless the number of users of that plugin :

OBL Single Website plugin	ELA - unlimited	OBL-PUB-ELA/WEB	15 000 €	\$ 18 000	<i>Can only connect to a single Publisher within a single web-solution</i>
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3.3. Publisher-dependent Items

Note : All of below listed items and prices are expressed as % of the price of the associated Oblique Publisher. The Price of the Oblique Publisher is either the Base Price as listed above in 3.1 or a variation of it.

3.3.1. Oblique Publisher on large servers

For servers with more than 4 cores, an additional surplus is calculated :

EXTRA SERVER CORES	NAME	SPECS	PRODUCT CODE	% OF PRICE
<i>Replacement Price</i>				
Upgrade to 8-core	OBL Publisher - <..>	<i>As OBL Publisher</i>	OBL-PUB-<..>-CORE/8	150%
Upgrade to 12-core	OBL Publisher - <..>	<i>As OBL Publisher</i>	OBL-PUB-<..>-CORE/12	175%
Upgrade to 16-core	OBL Publisher - <..>	<i>As OBL Publisher</i>	OBL-PUB-<..>-CORE/16	200%
Upgrade to unlim-core	OBL Publisher - <..>	<i>As OBL Publisher</i>	OBL-PUB-<..>-CORE/UNL	250%

In replacement : The Extra Cores versions are expressed as a % of the Oblique Publisher Base Price and **replaces** the Oblique Publisher Base Price.

WARNING : The Oblique Publisher detects the amount of cores available. If the detected amount of cores is not compliant with the License, the Oblique Publisher will downgrade to a trial license, expiring in 30 days.

As alternative to the above, it is possible to sell an upgrade per 4 COREs :

ADD 4 CORES

Oblique Publisher for On Premises

Price Scales by Concurrent Use For each additional 4 cores

NAME	SPECS	PRODUCT CODE	BASE PRICE EUR PURCHASE	BASE PRICE USD PURCHASE
Oblique Publisher – On Premises	users. 50	OBL-PUB-50-CORE/Add-4	12 000 €	\$ 14 400
Oblique Publisher – On Premises	users. 100	OBL-PUB-100-CORE/Add-4	16 000 €	\$ 19 200
Oblique Publisher – On Premises	users. 1 000	OBL-PUB-1000-CORE/Add-4	22 500 €	\$ 27 000
Oblique Publisher – On Premises	users. 5 000	OBL-PUB-5000-CORE/Add-4	30 000 €	\$ 36 000
Oblique Publisher – On Premises	users. unlimited	OBL-PUB-UNLIM-CORE/Add-4	45 000 €	\$ 54 000

3.3.2. Sustaining Server Pools

If a setup requires double servers, backup, recovery or testing instances, these supplementary Oblique Publishers can be purchased as a % of the price for the main Oblique Publisher :

LOAD BALANCING & RECOVERY	NAME	SPECS	PRODUCT CODE	% OF PRICE
<i>Supplementary Servers</i>				
Add Load Balancing Server	MM Publisher - <.>	<i>As MM Publisher</i>	OMM-PUB-<.>-LOAD	<u>35%</u>
Add Backup/Recovery Server	MM Publisher - <.>	<i>As MM Publisher</i>	OMM-PUB-<.>-RECOV	35%
Add Test Server	MM Publisher - <.>	<i>As MM Publisher</i>	OMM-PUB-<.>-DTAP	35%

In addition : The Supplementary Oblique Publishers are expressed as a % of the main Oblique Publisher price, taking into account its # of cores. The reference price for above calculation is thus the Oblique Publisher price corrected with the number of cores as listed in 3.3.1. The prices above relate to an additional Oblique Publisher license and is as such **in addition** to the base purchase.

4. Using Orbit GT Services

4.1. Using the Orbit GT Disc Shipping service

To transfer large volumes of data to the cloud, Orbit GT provides a Disc Shipping service. This service consists out of the customer sending over Cloud-ready data to Orbit GT, and Orbit GT packaging that data as prescribed by Microsoft Azure.

The Disc Service costs **3 Service Tickets per disc** (see section 5 below).

5. Training, Support & Consultancy

All Fees via Service Tickets

All training, support consultancy and other services are to be paid upfront as Service Tickets.

NAME	SPECS	PRODUCT CODE	BASE PRICE EUR PURCHASE	BASE PRICE USD PURCHASE
Service Ticket	pre-purchase, per ticket	OGS-TICKET-1	150 €	\$ 180
Service Ticket	pre-purchase, 10 tickets	OGS-TICKET-10	1 350 €	\$ 1 620
Service Ticket	pre-purchase, 50 tickets	OGS-TICKET-50	6 500 €	\$ 7 800

Training

Training fees exclude cost of travel, stay, optional office and/or IT rental and applicable taxes. Trainees are considered to have prior proper knowledge of Oblique imagery and GIS.

Training on-site allows up to 6 trainees, up to 10 present. Customer must provide IT and training infrastructure. Training at Orbit GT Office allows up to 4 trainees. Orbit GT provides IT and training infrastructure, trainees are requested to bring their own qualified laptop (BYOD).

NAME	SPECS	PRODUCT CODE	#SERVICE TICKETS
Standard 1 Day Training / Service	Orbit GT Office	OGS-TRN/OFF-1D	<u>7 service tickets</u>
Standard 1 Day Training / Service	OnSite	OGS-TRN/SITE-1D	<u>12 service tickets</u>
Standard 5 Day Training / Service	Orbit GT Office	OGS-TRN/OFF-5D	<u>30 service tickets</u>
Standard 5 Day Training / Service	OnSite	OGS-TRN/SITE-5D	<u>50 service tickets</u>

IMPORTANT : Training fees must be paid by purchased Service Tickets, not by Service Tickets earned for free.

Support

Support covers all other services next to training. Support fees exclude cost of travel, stay, optional office rental and applicable taxes.

A single Service Tickets is defined as assistance for one issue, problem, or question relating to the use or installation of an Orbit GT product, regardless of the number of communications required. To be eligible for Service Tickets, the same preconditions apply as for other support within the MSA, meaning that at least the requesting party must be properly trained for the product at hand.

A Personal Webinar is an online assistance at the same conditions as Service Tickets, with predefined agenda and scheduled in accordance.

NAME	SPECS	PRODUCT CODE	#SERVICE TICKETS
Personal Webinar	pre-purchase, per 1 hour	OGS-WEBINAR-1H	<u>2 service tickets</u>
Remote Installation Service	pre-purchase, 1 session	OGS-REMINST-1	<u>4 service tickets</u>
Post-Collection Calibration Service	pre-purchase, 1 session	OGS-PCAL-1	<u>10 service tickets</u>
Consultancy	Per day	OGS-CONS-1D	<u>15 service tickets</u>

All Service and Support conditions are described in the EULA, chapter Master Service Agreement, which prevails over this document.