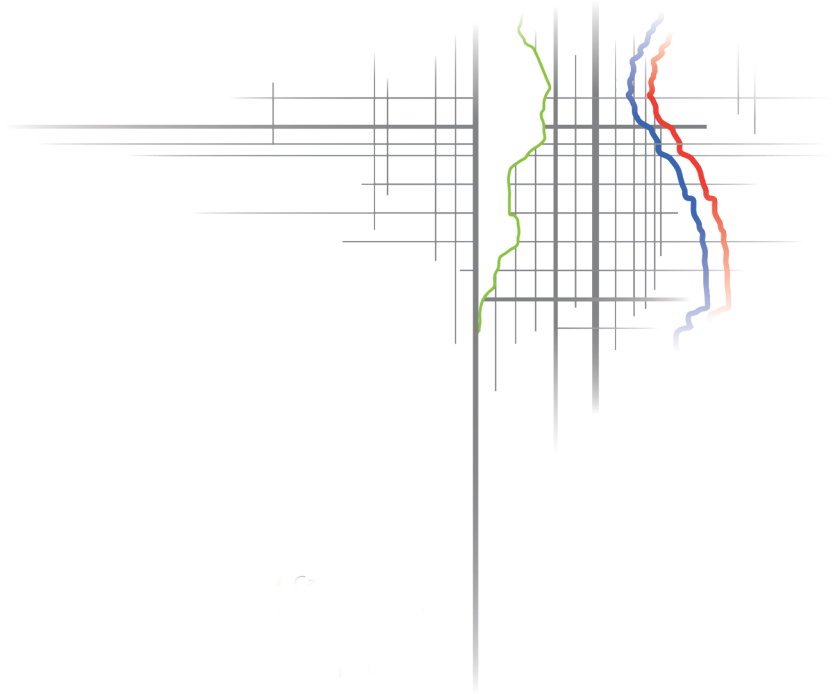
GEOSUITE



GEO

GEOLite

Pricing Information Pack

Geologix

GEO Software Suite Acquisition Options

Purchase or Rental?

Geologix recognizes that in corporate acquisition of specialist software such as GEO and GEOLite, it may not always be entirely clear from the outset just how much of a beneficial impact our software technologies and services can have on your operations, in both the short and long term.

For the utmost flexibility in overcoming internal operational deployment issues or simple budgetary constraints, most of the applications that comprise the GEO Software Suite are available for daily or monthly rental, in addition to outright purchase. Some ancillary applications within the GEO Suite are also available entirely free of charge.

Like many of our clients, you may find that the most expedient means of introducing the GEO technologies to your operations is to rent the license(s) initially. This reduces any perceived risk of acquisition until the real benefits become apparent, while also minimizing (or sharing) the budgetary impact by including the rental cost within the AFE of a well or drilling program.

In the longer term, often the best and most cost efficient model for many of our customers is to purchase the license that will be deployed at the operations base, and then to rent the license to be deployed at the wellsite as and when required.

Purchase Plan

This table outlines the cost of purchasing and maintaining the GEO and GEOLite authoring application packages:

Item	Type	Product	Purchase Price (GBP)	Maintenance Fee (GBP) per annum
1	Log Authoring Applications	GEO PRO	£37,347	£5,049
2		GEO Premium	£32,590	£4,314
3		GEO Plus	£26,055	£3,452
4		GEO Classic	£21,326	£3,452
5		GEOLite PRO	£27,867	£3,766
6		GEOLite Premium	£24,288	£3,178
7		GEOLite Plus	£17,373	£2,297
8		GEOLite Classic	£12,628	£2,297

Ancillary Applications

This table outlines the cost of purchasing and maintaining the GEO Suite ancillary application packages:

Item	Type	Product	Purchase Price (GBP)	Maintenance Fee per annum (GBP)
9	Well Correlation	GEOX-Section	£5,452	£862
10	Document Management	GEOCatalog	Free Download	No Charge
11	Viewer applications	GEOView	£554	No Charge
12		GEOe-View	Free Download	No Charge

Note: All prices quoted are exclusive of shipping and handling costs (see page 10) and taxes, where applicable.

- Free products are supplied 'as is' without warranty.
- There is no limit to the number of licenses that may be downloaded or held.
- Note that there is no maintenance fee associated with the GEOView, GEOe-View or GEOCatalog applications, free updates of which are regularly provided for license holders at www.geologix.com

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Warranty

All of the packages available for purchase come with a full 1-year warranty (from date of delivery). When this expires, you may subscribe to an optional annual maintenance plan.

Maintenance

The maintenance subscription commences at the end of the 1-year warranty period and is renewable yearly thereafter.

For subscribers to the maintenance plan, updates of our software packages are regularly released through the GEO Update Service, a web-enabled system for ensuring that the latest versions of our applications are always available. The applications can be set to alert you when an interim update is available.

Training

With a current maintenance subscription, any members of your team (staff or consultants) are entitled to free basic or refresher training at our offices in Houston, Norwich or Jakarta. Courses are held on demand, often at short notice to best accommodate operational circumstances, and we can normally train up to four delegates at one time.

In addition, access is granted to our secure website helpdesk, where user guides, release notes, FAQs, etc. for all the current applications are available.

Support

Most importantly though, a maintenance subscription affords any of your users unmetered access to help and mentoring by email, telephone or fax, from our professional support teams in Houston, Norwich and Jakarta. From these bases we effectively cover all time zones, so if a support issue is critically urgent you should always be able to reach someone who can assist you.

The applications themselves now allow support requests to be quickly compiled and emailed, together with much of the information that we require to provide appropriate assistance (license number, version, operating system, etc.).

In addition, the maintenance subscription fee enables us to:

- fund dedicated technical staff to continuously improve and update the software, acting largely on user input.
- provide development and deployment support for our free applications.
- provide user-led enhancements to the software, most of which are passed on to our clients at no extra cost.
- provide, where necessary, a Link-line service (at an additional cost). Link line can be used to transfer upgrades or problematic data files. It can also allow us to provide remote support by connecting to and operating the client's computer, and by providing onscreen assistance through a modem link.
- waive the fee usually chargeable for consultation with clients about integrating the GEO suite of software with existing client systems.
- actively seek user comments and requests for improvements to the software, often by client visits or user discussion groups.

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GEO Suite Software – Summary of Available Modules

Module Type	Module Code	Module Main Function	GEO				GEOlite			
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic
CAPTURE	PERCLITHO	Log percentage lithology	✓	✓	✓	✓	✓	✓	✓	✓
	ILITHO	Log interpreted lithology	✓	✓	✓	✓	✓	✓	✓	✓
	LIS-LAS	Convert wireline data from LIS to LAS	✓	✓	✓	✓				
	WMF-IMP	Import Windows® Metafile graphics	✓	✓	✓	✓	✓	✓	✓	✓
	WITSML-LFS	Load real-time data from a WITSML file server	✓	✓			✓	✓		
	IMAGING TOOLS	Display data acquired by imaging tools	✓	✓	✓		✓	✓	✓	
COMPOSE	PEN-DEF	Define curve pen definitions	✓	✓	✓	✓	✓	✓	✓	✓
	TRACK-TEXT	Define tracks for descriptions, etc.	✓	✓	✓	✓	✓	✓	✓	✓
	TABLES	Define table templates and symbol placement	✓	✓	✓	✓	✓	✓	✓	✓
	SPELL-CHECK	Define dictionaries for checking track-text	✓	✓	✓		✓	✓	✓	
	TVD	Define alternative depth references	✓	✓	✓	✓	✓	✓	✓	✓
	TADPOLE	Display survey data in tadpole format	✓	✓	✓		✓	✓	✓	
	CORELOG	Create sedimentological core log profiles	✓	✓						
	CORRELATION	Correlate with offset wells during drilling	✓	✓	✓		✓	✓	✓	
	X-SECTION	Define graphic correlations of multiple wells	✓	✓			✓	✓		
	HORIZONTAL LOG	Rotate log and interpret litho-boundaries	✓	✓	✓	✓	✓	✓	✓	✓
COMMUNICATE	OUF	Transmit data securely over low bandwidths	✓	✓	✓		✓	✓	✓	
ANALYSE	COMP-CURVE	Define and manage computed curve templates	✓	✓	✓	✓	✓	✓	✓	✓
	GRAPH	Define and manage data cross-plots	✓	✓	✓	✓	✓	✓	✓	✓
	SPLICE	Define new curve from existing curve data	✓	✓	✓	✓				
	DEPTH SHIFT	Define realignments of curve sections by depth	✓	✓	✓	✓				
	ZONES	Define data analysis zones and reports	✓	✓	✓		✓	✓	✓	
	PORE PRESSURE	Calculate pore pressure and fracture gradients	✓				✓			
DESIGN	VLCP & VECTDRAW	Create/edit log-document graphic elements	✓	✓	✓	✓				
EXPORT	REPORTING	Generate End of Well and Daily reports	✓	✓			✓	✓		
	LAS	Export curve data in CWLAS/ASCII format	✓	✓	✓	✓				
	EXP-ALL & GEOExport	Export non-curve data in ASCII/XML format	✓	✓	✓	✓	✓	✓		
	EXP-WMF	Output document as a Windows® Metafile	✓	✓	✓	✓	✓	✓	✓	✓
	CGM32	Output document in CGM graphic format	✓	✓	✓	✓				
PRODUCT PURCHSE PRICE (GBP)			**£37,347**	**£32,590**	**£26,055**	**£21,326**	**£27,867**	**£24,288**	**£17,373**	**£12,628**
ANNUAL MAINTENANCE FEE (GBP)			**£5,049**	**£4,314**	**£3,452**	**£3,452**	**£3,766**	**£3,178**	**£2,297**	**£2,297**

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GEO Suite Software – Packaging of Authoring Application Modules (1 of 5)

Module		Module Main Function	GEO				GEOlite				Purchase Price (GBP)
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic	
CAPTURE	PERCLITHO	Allows logging of percentage lithology within a table, and mudlog-style presentation within a special track.	✓	✓	✓	✓	✓	✓	✓	✓	£2,612
	ILITHO	Allows fast and easy logging of interpreted lithology columns, using simple mouse click-and-drag actions.	✓	✓	✓	✓	✓	✓	✓	✓	£2,093
	LIS-LAS	Format converter from LIS-79 to CWLAS ASCII. This option is required if you want to read LIS data directly from the wireline contractor.	✓	✓	✓	✓					£2,612
	WMF-IMP	Imports Windows Metafiles for display in the header/trailer area in GEO. Useful for displaying maps, completion drawings, graphs and spreadsheets. Also used in conjunction with EXP-WMF to import metafiles created using GEO.	✓	✓	✓	✓	✓	✓	✓	✓	£2,175
	WITSML-LFS	WITSML Load File from Server enables timer-based loading of WITSML v1.3.1 and v1.4.1 log mudlog, Fm Marker, Trajectory, Tubular and Wellbore Geometry objects directly from a server. A user-defined timer enables GEO to automatically update the log with the latest data from the server. Useful for right-time monitoring of chromatograph data, drilling parameters and MWD logs; simultaneous analysis of formation evaluation parameters, such as water saturation, D-Exponent and gas ratios; and regular on-going updating of geological information.	✓	✓			✓	✓			£6,967
	IMAGING TOOLS	Imports and displays data acquired by image log tools. Supports LWD and Wireline tools. Defines color zones and automatically updates as new data is loaded.	✓	✓	✓		✓	✓	✓		£2,093

The items marked with a ✓ are the packaged modules normally included with the basic software engine and common features for each product.

GEO Suite Software – Packaging of Authoring Application Modules (2 of 5)

Module		Module Main Function	GEO				GEOlite				Purchase Price (GBP)
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic	
COMPOSE	PEN-DEF	Customizes the pens used to draw curves. Each pen (solid, dash, dot, dash-dot and dash-dot-dot) may be individually defined by the user.	✓	✓	✓	✓	✓	✓	✓	✓	£1,306
	TRACK-TEXT	Allows the addition of tracks for recording remarks, cuttings descriptions, lithostratigraphy or chronostratigraphy, etc.	✓	✓	✓	✓	✓	✓	✓	✓	£2,612
	TABLES	Permits easy entering of log information through table templates, with associated display of symbols on the plot, or within the log header or trailer.	✓	✓	✓	✓	✓	✓	✓	✓	£1,743
	SPELL-CHECK	Allows spell-checking within any text track (cuttings descriptions, stratigraphy, etc). Includes a default (English) user-modifiable and extendable dictionary, plus the facility to expand user-definable abbreviations to long descriptions.	✓	✓	✓		✓	✓	✓		£2,612
	TVD	Displays TVD depths as 'tick marks' on a depth track. This is achieved by loading TVD as a curve against measured depth.	✓	✓	✓	✓	✓	✓	✓	✓	£1,656
	TADPOLE	Allows the presentation of dip or deviation along with azimuth and quality data as a 'tadpole' plot.	✓	✓	✓		✓	✓	✓		£1,393
	CORELOG	Provides the ability to shape grain-size curve to automatically determine lithology classification. Freehand drawing ability allows accurate reproduction of sedimentological features. In conjunction with the WMFIMP module, powerful core description logs may be created, complete with photographs of core slabs and thin sections. Digitizes paper core logs replicating the original description. Export digitized data with EXPALL module.	✓	✓							£3,655

The items marked with a ✓ are the packaged modules normally included with the basic software engine and common features for each product.

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GEO Suite Software – Packaging of Authoring Application Modules (3 of 5)

Module		Module Main Function	GEO				GEOlite				Purchase Price (GBP)
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic	
COMPOSE	CORRELATION	Correlate with offset wells during drilling. Add tie lines by ghost-curve matching and freehand depth picks. Auto level on latest pick to assess upcoming tops and casing points.	✓	✓	✓		✓	✓	✓		£4,332
	X-SECTION	Correlates multiple wells by importing log images (metafiles) from GEO. Correlation achieved by matching curves or selected intervals using the mouse. Correlated wells may be displayed either in 'structural' or stratigraphic mode. Useful for well-site correlation during drilling against offset wells.	✓	✓			✓	✓			£5,452
	HORIZONTAL LOG	Rotates logs into horizontal mode. Allows you to display lithological boundaries and shape with the mouse to construct interpreted horizons.	✓	✓	✓	✓	✓	✓	✓	✓	£3,137
COMMUNICATE	OUF	A useful addition to allow transmittal of 'update files' from the well-site as very small, binary email attachments. Used in conjunction with GEO or GEOView at the operations base, the files may be collated to build an exact 'replica' of the well-site ODF.	✓	✓	✓		✓	✓	✓		£5,224
ANALYSE	COMP-CURVE	Performs calculations employing user-defined equations. Equations are specified by relating parameters, which can be either curves or constants. Calculations may be made conditional based on curve values. This module includes a collection of ready-made templates for common 'quick-look' log analyses.	✓	✓	✓	✓	✓	✓	✓	✓	£3,049

The items marked with a ✓ are the packaged modules normally included with the basic software engine and common features for each product.

GEO Suite Software – Packaging of Authoring Application Modules (4 of 5)

Module		Module Main Function	GEO				GEOlite				Purchase Price (GBP)
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic	
ANALYSE	GRAPH	Permits creation of dynamic cross-plots for incorporation into the log header or trailer, to display RFT data, well progress, well-bore trajectory, etc.	✓	✓	✓	✓	✓	✓	✓	✓	£3,830
	SPLICE	Used for splicing curves (normally to create a single curve from selected discrete sections of data in a sequence of wireline or MWD log runs). Auto-splice can create composite curves for real-time workflows Also useful for 'cloning' curves. Note that you do not require this module to append contiguous curves (such as ROP, gas, etc).	✓	✓	✓	✓					£1,743
	DEPTH SHIFT	Depth shifting of sections of curves using the mouse (by rubber-banding and block shift), to correct alignment of log features.	✓	✓	✓	✓					£1,743
	ZONES	Zonal analysis of data. Automatic computation of selected curve averages, minima, maxima, 5 and 95 percentile values; lithology intervals and formation tops encountered yields a powerful, interval-based reporting tool. Typically used for displaying summary reports for midnight depth range and net pay analysis over pay zones.	✓	✓	✓		✓	✓	✓		£2,612
	PORE PRESSURE	Calculate pore pressure and fracture gradients from a number of sources. Define shale zones, Interpret NCT and create PPFG plots for low, expected and high probability.	✓				✓				£7,917
DESIGN	VLCP & VECTDRAW	Vector language compiler and a friendlier graphical interface. These are required if you want to create or modify objects such as headers, lithology patterns, modifiers and symbols yourself (consider our GEONet Services as an alternative).	✓	✓	✓	✓					£6,098

The items marked with a ✓ are the packaged modules normally included with the basic software engine and common features for each product.

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GEO Suite Software – Packaging of Authoring Application Modules (5 of 5)

Module		Module Main Function	GEO				GEOlite				Purchase Price (GBP)
			PRO	Premium	Plus	Classic	PRO	Premium	Plus	Classic	
EXPORT	REPORTING	Generate Microsoft® Word or Excel 'End of Well' and 'Daily' report documents directly from the log. Suitable XSLT mapping and conversion file will be required to generate report to a certain design and layout.	✓	✓			✓	✓			£4,198
	LAS	Exports curve data from the database as an LAS (Log ASCII Standard) or text (tab-delimited or comma-separated ASCII), or WellLogML (XML) file.	✓	✓	✓	✓					£869
	EXP-ALL & GEOExport	Exports all other information (lithology, modifiers, text, section tops, cored intervals, table data, etc.) to an ASCII text file, or to a WITSML (XML) file. With the GEOExport Wizard, all elements can be 'mapped' to their equivalent elements in a corporate data store.	✓	✓	✓	✓	✓	✓			£1,218
	EXP-WMF	Exports displayed plot in Windows Metafile format. Useful for displaying sections of a GEO plot in other Windows applications such as MS Word or Excel. Also used to draw a summary log in GEO and import it into the header/trailer area of the main plot.	✓	✓	✓	✓	✓	✓	✓	✓	£956
	CGM32	Exports to 32-bit CGM. Enables plotting of long-plots through ZEH Graphics or SDI software to UNIX system wide-body plotters. Ideal for film generation. Not required for long logs to printers such as the recommended Canon iPF605, which have 'banner-mode'.	✓	✓	✓	✓					£1,218

The items marked with a ✓ are the packaged modules normally included with the basic software engine and common features for each product.

Short Term Rental

This plan is ideal for short term requirements, the minimum rental period being just seven days.

Rental starts on the day you receive the software and ends when the software key (dongle) is returned to our office.

Long Term Rental

Where a minimum continuous requirement is for at least three months, the software may be rented on a monthly basis. Rental starts on the day you receive the software and is charged in units of a month (30 elapsed days) or part thereof. The rental period ends when the software key (dongle) is returned to Geologix.

The table below details the costs for renting the authoring application packages.

Item	Product	Rental Cost (GBP)	
		Short Term* (per day)	**Long Term** (per month or part thereof)**
1	GEO PRO	£131	£3,265
2	GEO Premium	£118	£2,938
3	GEO Plus	£91	£2,286
4	GEO Classic	£85	£2,122
5	GEOLite PRO	£111	£2,775
6	GEOLite Premium	£98	£2,449
7	GEOLite Plus	£78	£1,959
8	GEOLite Classic	£73	£1,795

Note: All prices quoted are exclusive of shipping and handling costs (see right) and taxes, where applicable.

Important Notes:

Please note that maintenance charges are included in all rental rates, providing full support for any of the rented applications.

- The rental period commences on the day of delivery to your nominated destination.
- The rental period ceases on the day the dongle is received back at our office.
- Cessation of the rental period requires the return of the dongle only. Software installation disks and/or user guides may be retained for future use.

Shipping & Handling Charges

Below is a table showing our shipping and handling charges per license:

Region	License Shipping Charge (GBP)	
	1st License	**Each Additional License**
North America	£100	£50
South America	£145	£70
UK	£70	£35
Western Europe	£80	£40
Eastern Europe	£180	£55
Africa	£155	£75
Middle East	£145	£70
Asia, Australia	£135	£65

Please note that these prices do not include customs charges at the port of entry, which may be extra.

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