

LGO Solver Suite for Continuous Global and Convex Optimization

Price List

The LGO software product is developed and supported by
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All prices are expressed in United States \$ (USD) funds; prices can be converted into other currencies upon request. Prices may be changed at the discretion of Pintér Consulting Services.

<u>License Type</u>	<u>Solvable Model Size</u>	<u>Net Price</u>
Professional Single User	Unlimited*	\$ 2,000
Professional Group (max. 5 users)	Unlimited*	\$ 4,000
Non-Profit Research Single User	max. 1000 variables max. 1000 constraints	\$ 1,000
Non-Profit Research Group (max. 5 users)	max. 1000 variables max. 1000 constraints	\$ 2,000
Educational/Student Single User	max. 100 variables max. 100 constraints	\$ 100
Educational/Student Group (1 instructor and max. 5 student users)	max. 100 variables max. 100 constraints	\$ 500

* Effectively solvable model sizes depend only on the hardware/OS platform used. Special technical support is provided regarding the handling of large (unlimited size) models.

All licenses include a copy of the LGO software, its current documentation, and model examples.

Multiple licenses, larger group licenses, and site licenses are also available.

Shipping costs vary depending on the destination and the way of shipment requested (typical costs are from \$ 10 to \$ 40). Electronic shipments (via downloads) are offered cost-free.

Upgrades are available, with a discount to the extent of the price already paid.

Additional Notes

The LGO software development is based on award-winning research; the software has been peer-reviewed in *ORMS Today*.

LGO is available with a Windows interface, or with a text I/O interface, for the same price.

LGO can be run using most professional Fortran compilers, as well as many other compilers. Examples: Borland C, Borland Delphi, Digital/Compaq Visual Fortran, Lahey Fortran, Microsoft Visual Basic, Microsoft Visual C/C++, Salford Fortran; Unix / Linux C and Fortran compilers.

Pintér Consulting Services offers workshops and tutorials related to nonlinear / global optimization, and to its solver products. Workshop attendees are typically entitled to a price discount, up to the fee paid for workshop attendance.

For further details, please visit www.dal.ca/~jdainter.