

GAMS - Academic Price Schedule - July 14, 2011

Academic Prices		
	Problem Types	Single User
GAMS Base Module (always required) includes:		US\$ 640
GAMS Language Compiler		
Set of Manuals, CONVERT tools, EMP framework, UNIX utilities, GDX utilities		
GAMS Open Source Solvers and Links	LP/MIP /MINLP/NLP	
GAMS/LOGMIP Solver	MIP/MINLP	
GAMS/MILES	MCP	
GAMS/NLPEC	MPEC	
All other solvers in limited versions ¹⁾		
GAMS/Solvers (for platform availability check table below)		
GAMS/ALPHAECF (requires presence of a MIP solver)	MINLP	320
GAMS/BARON (requires presence of at least one additional solver, please consult for further information http://www.gams.com/baron/)	MINLP/NLP	320
GAMS/CONOPT	NLP	640
GAMS/CPLEX	LP/QCP /MIP/MIQCP	1,280
GAMS/DECIS (requires presence of a GAMS/CPLEX or a GAMS/MINOS license)	LP	1,920
GAMS/DICOPT (requires presence of a MIP and an NLP solver)	MINLP	320
GAMS/GUROBI	LP/MIP /QCP/MIQCP	1,280
GAMS/KNITRO	NLP	640
GAMS/LGO ²⁾	NLP	320
GAMS/LINDOGLOBAL ²⁾ (requires presence of a GAMS/CONOPT license)	MINLP/NLP	320
GAMS/MINOS	NLP	640
GAMS/MOSEK	LP/QCP/NLP	640
- add MIP module	MIP/MIQCP	640
GAMS/MPSGE		640
GAMS/MSNLP (includes NLP solver LSGRG2)	NLP	320
GAMS/OQNLP (includes NLP solver LSGRG2 and solver GAMS/MSNLP)	MINLP/NLP	640
GAMS/PATH (includes NLP solver PATHNLP)	MCP/NLP	640
GAMS/SBB (requires presence of an NLP solver)	MINLP	320
GAMS/SNOPT	NLP	640
GAMS/XA (includes parallel solver threads under Windows)	LP/MIP	640
GAMS/XPRESS	LP/QCP/MIP	1,280
GAMS/Solver Links (require an appropriate solver library license)		
GAMS/CPLEX Link	LP/QCP /MIP/MIQCP	640
GAMS/GUROBI Link	LP/MIP /QCP/MIQCP	640
GAMS/MOSEK Link	LP/QCP /NLP/MIP /MIQCP	320
GAMS/XPRESS Link	LP/QCP/MIP	640
Additional Set of Manuals (online versions of the manuals are available on our web site free of charge)		50

¹⁾ 300 constraints, 300 variables, 50 discrete variables, 2000 linear non-zeros, and 1000 non-linear non-zeros, Global solvers: 10 constraints, 10 variables

²⁾ Maximum model size: 2000 constraints and 3000 variables.

- **Academic Price Schedule:** This schedule applies only for teaching and research at degree granting institutions.
- **GAMS Solver Links:** The usage of the GAMS Solver Links, including the Open Source Links to commercial solvers, requires confirmation that the user has a valid license agreement for use of the current version of the solver library, and that the use of the solver will comply with the terms of that license agreement. Several solver vendors have an academic program that includes a free license for their solver library. Please visit http://www.gams.com/aca_prog/ for additional information.
- **NLP Packages:** NLP solvers (CONOPT, KNITRO, MINOS, SNOPT) are discounted 25% when two or more are purchased.
- **GLOBAL Packages:** GLOBAL solvers (BARON, LGO, LINDOGLOBAL, MSNLP) are discounted 25% when two or more are purchased.

- **Multi-copy Discounts:** We provide multi-copy discounts for additional single-user licenses on the same platform: 30% discount from the original price for the second copy and 50% discount for the third and following copies.
- **Multi User/Departmental (MUD) Licenses:** In addition to a single user license we provide multi user/departmental (MUD) licenses which allow usage of the licensed software on one or more computers running the same operating system.

License Type	Number of Users	Price
small MUD license	up to 5	twice the price of a single user system
medium MUD license	6 to 10	three times the price of a single user system
large MUD license	11 to 20	four times the price of a single user system

- **Maintenance and Support:** The license fee covers a perpetual license to use the software. In the first year after the purchase of the software, maintenance and support (M&S) is free. After the first year the optional annual fee for M&S is 20% of the listed price for all licensed modules. M&S allows free updates, technical support and platform switching without additional charge.
- **Prices:** All prices are stated in US Dollars. The prices do not include applicable taxes and tariffs.
- **Shipment:** The license will be sent to the user via e-mail. The software is available for download at our web site. The prices for new systems include physical shipment of the manuals and a software DVD via parcel courier.
- **Regulations:** We follow the policies and regulations of the Bureau of Industry and Security ([BIS](#))
- **Ordering:** Please contact one of the following GAMS distributors for detailed ordering information.

Distributor	Phone	Fax	Email
GAMS Development Corporation, USA	+1 202 342-0180	+1 202 342-0181	sales@gams.com
GAMS Software GmbH, Germany	+49 221 949-9170	+49 221 949-9171	info@gams.de
ARKI Consulting & Development A/S, Denmark	+45 44 4903-23	+45 44 4903-33	info@arki.dk
Scientific Formosa, China	+86 021 5031-1466	+86 021 5031-1461	info@sciformosa.com.cn
Beijing Tian-Yan-Rong-Zhi Software Co., Ltd. (TurnTech), China	+86 10 6297-8511	+86 10 6298-1484	info@sciencesoftware.com.cn
Focus Corporation, Korea	+82 2 543-3472	+82 2 546-6393	focus347@kornet.net
Scientific Formosa, Taiwan	+886 2 2505-0525	+886 2 2503-1680	info@sciformosa.com.tw

Solver/Platform availability - 23.7 July 14, 2011

	x86 MS Windows	x86_64 MS Windows	x86 Linux	x86_64 Linux	Sun Sparc SOLARIS	Sun Sparc64 SOLARIS	Sun Intel SOLARIS	IBM RS-6000 AIX 5.3	Mac Intel32 Darwin	Mac x86_64 Darwin
ALPHAECP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BARON 9.3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
BDMLP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
COIN-OR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CONOPT 3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CPLEX 12.3	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DECIS	✓	✓	✓	✓	✓	32bit	✓	✓	✓	✓
DICOPT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
GUROBI 4.5	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
KNITRO 7.0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
LINDOGLOBAL 6.1	✓	✓	✓	✓	6.0	6.0	✓	✓	✓	✓
LGO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MILES	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MINOS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MOSEK 6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MPSGE	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MSNLP	✓	✓	✓	✓	✓	32bit	✓	✓	✓	✓
NLPEC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
OQNLP	✓	32bit	✓	32bit	✓	✓	✓	✓	✓	✓
PATH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SBB	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SCIP	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SNOPT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
XA	✓	32bit	✓	✓	✓	✓	✓	✓	✓	✓
XPRESS 22.01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

For backward compatibility we maintain older versions of operating systems and solvers. Please call.