AXISVM X7

Inter-CAD Software Development Ltd

PRICELIST/EUR (RevA-01.04.2023)

AxisVM X7 Structural Analysis & Design Program
International Editions (English, German, French)

FINITE ELEMENTS						
Truss	•			•		
Beam	•			•		
Rib	•			•		
Spring, Rigid body, Interface	•			•		
Gap	o			o		
Diaphragm	•			•		
Membrane				•		
Plate				•		
Shell				•		
SOFTWARE CONFIGURATION	**L1**	**NL1**	**PNL1**	**L3**	**NL3**	**PNL3**
LINEAR STATIC AND VIBRATION	•	•	•	•	•	•
NONLINEAR STATIC AND VIBRATION		•	•		•	•
BUCKLING		•	•		•	•
PLASTIC STATIC & DYNAMIC			•			•
PROFESSIONAL (PRO) in EUR	1700	2000	2200	3300	3900	4500
PRO UPGRADE from X6 to X7 in EUR	500	600	700	900	1000	1100

(o) Nonlinear analysis only

Upgrade prices for three previous versions are effective as follows: X5>X7=+25% / X4>X7=+50%.
Earlier versions can be updated based on individual offer.

EXTENSION MODULES		Standard	Price
RC1	Reinforced concrete design for plates, membranes, shells / Crack width calculation	EC, SIA, NTC	400
RC2	Reinforced concrete design for columns, beams	EC, SIA, NTC	400
RC3	Punching design and shear capacity calculation (RC1 required)	EC, SIA, NTC	400
RC4	Pad & strip foundation design and geotechnical checks	EC,SIA	400
RC5	Design of reinforced concrete walls and core walls	EC,SIA	400
RC6	Stress-strain analysis for reinforced concrete sections	EC,SIA,NTC	400
RC8-B	Fire design of reinforced concrete beams and columns		400
RC8-S	Fire design of reinforced concrete walls and plates		400
	Several RC modules: -20%		
SD1	Steel beam design/check	EC, SIA	450
SD8	Fire Resistance checking for steel beam structures (SD1 required)	EC	450
SD9	Optimization for steel beam cross-sections (SD1 required)	EC, SIA	450
	Several SD modules: -20%		
TD1	Timber design	EC, SIA	450
TD8	**Fire resistance checking for timber beam structures (TD1 required)**	EC, SIA	450
TD9	Timber Optimization (TD1 required)	EC, SIA	450
XLM	Cross Laminated Timber Panel analysis and Design	EC, SIA	550
	Several TD or XLM modules: -20%		
SE1	Response spectrum analysis	EC, SIA, NTC	500
SE2	Pushover analysis for steel & RC frames	EC	500
SE12	Response spectrum + Pushover analysis	EC	750
MD1	**Design of masonry walls**	EC,SIA,NTC	400
PS1	Prestressed (post-tensioning) concrete beam calculation	EC	450
SWG	Snow, Wind Load Generator	EC,SIA	400
DYN	Dynamic analysis		600
FFA	Footfall analysis		600
IFC	Open BIM data exchange (ArchiCAD, Revit, All-Plan, ADT, Tekla Structures)		400
SAF	**Excel-based Structural Analytical Format**		500
REV	Two-way Revit-AxisVM Close BIM connection (model export-import)		500
ALP	AllPlan Export of model + reinforcement calculations for plates, walls, including BAMTEC reinforcement carpet		250
TI	Integration module of Tekla Structure and AxisVM		500
7DOF	Beam elements with 7 degree of freedom		500
SOIL	Soil and structure interaction		600
IMP	Geometric imperfection based on buckling shapes		400
CFD	Fluid flow interface		400

Multiple User Discounts:	Second copy:	25 % discount
	Third copy:	35 % discount
	Forth or more copy:	50 % discount

Academic Discount: 80% Discount (orders must be received on Official Institution Letterhead from authorized party)
ST* (limited) Discount: 33,33% Discount
* limits of finite elements are 250 beams or 500 trusses, 1500 Ribs, 2000 surfaces (membrane+plate+shell)

Software protection: Cloud based licence for any new purchase from X7.
Existing protections can be updated to Cloud licence: 250 EUR / hardware key
Returning to hardware key protection: 125 EUR

3rd PARTY APPLICATIONS FOR AXISVM	Code	PRICE [€]
Welded and screwed steel connections checking (COM Server application) Developed by GammaCAD, BIURO@GAMMACAD.PL	SC1	600

STANDALONE SOFTWARES	Code	PRICE [€]
Viewer Only-Download Free from AxisVM WebPages or Distributor Distribution	VF	Free
Viewer Expert includes Print, Language Change, Dimension Lines, Text/Result Boxes. License via email.	VE	300
RAPIDO Continuous Beam Design-Concrete/Steel/Timber	RAP	600

ORDER STANDALONE SOFTWARES: All programs are available by download, subject to receipt of registration. No license file is required for VF version. Installation requires unique folder separate from AxisVM installation folder. Support is available only for VE version.

ORDER 3rd PARTY APPLICATIONS: these applications are part of AxisVM configuration, but every application need separate license files from the developers.

Prices valid until: 31.12.2023   Specifications and prices subject to change without notice.

Special Package (Bundle) Discounts:

	Package code	Package configuration	Discount %	Bundle Price [€]
1.	Start Pack	L3S/ RC1234, SD1, SWG	23%	**2790**
2.	Profi Pack	NL3P/ RC1234, SD1,TD1, SWG	23%	**4990**

Multi User Discounts DO APPLY to Special Package Bundle Prices

PRICING NOTES AND ORDER CONDITIONS:

1. Eurocode Concrete and Steel Design Modules include all the implemented Country National Application Documents. A User can select from the drop-down menu which Country Code to use.
2. Multi-User Discounts apply in consecutive order from 1st sold to last sold. (Additional users for the same account can be added at later dates.)
3. Multi-User Discounts apply to upgrades and new orders. Apply 1st User Price and 2nd User Price before Maximum 50% discount
4. Maximum Multi-User Discount will not be applied for New User License Orders with less than per user License Value of 300 €. The minimum New User Order Value, **for each additional user**, cannot be less than 300 €..
5. Academic Discounts apply to all configurations. Prices are calculated according to unique needs.
6. All Physical Package Shipping is charged to the Order.
7. Full credit for prior versions and Add-on Modules is applied to upgrades, calculated from the current price.
8. Add-on modules and capacity upgrades within the current version are delivered electronically.
9. New version upgrades can be ordered for electronic delivery with no shipping charges. (User Book, Program Updates are downloads. License Key is email attachment)
10. Upgrades on Special Packages: Upgrades within similar configuration accepted: i.e., (SP130 < SP131 or SP610 < SP611). Upgrades to other Special Packages must be done item by item: NL1S < NL1P (1400 - 700€) + SD1S < SD1P (400 - 200€)
11. Version upgrades include all existing user modules at no additional charge.
12. In case of capacity upgrade (SB < SB/PRO < PRO) the user has to pay only the price difference between basic packages (L3S < NL3S: 300 € / NL1P < NL3P: 1900 €)
13. In case of capacity upgrade (SB < PRO) the user has to pay the price difference between basic packages (NL3S < NL3P: 1800 €) + modules (RC1 S < RC1 P: 180 €).
14. Combination orders of Version Upgrade (< X5) + Capacity Upgrade require Version upgrade first, then Capacity Upgrade, then Add-on Modules.
15. Combination orders of Capacity Upgrade (SB < Pro) + Add-on Modules require Capacity Upgrade first, then Add-on Modules. All prices are Licensed User Prices.
16. Invoice can be paid by Bank to Bank Transfer or by VISA.
17. All European Union Orders must include the Buyers EU Tax ID Number or HU VAT Tax will be added to the order value.
18. **This price list applies may not apply to all countries**. Contact your local AxisVM Reseller for a price quote. AxisVM may be sold as a bundle with other 3rd Party software, wherein this price list does not apply.
19. **Flexible bundles**: one (but not more) module can be changed in the same value in case of configuration bundles (for example SE1 with one of the RC modules)