



Academic list of prices 2018

Invest for Excel®

academic version of Invest for Excel® Enterprise Purchase SAAS (inc			
EUR 2.150	89 EUR/month		
EUR 12.295	521 EUR/month		
EUR 24.590	1 025 EUR/month		
EUR 49.180	2 049 EUR/month		
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	SAAS (incl. 25% maint.)		
EUR 1.100	46 EUR/month		
EUR 7.360	307 EUR/month		
EUR 14.720	613 EUR/month		
EUR 29.440	1 227 EUR/month		
Purchase SAAS (incl. 25% maint.)			
	33 EUR/month		
	235 EUR/month		
	471 EUR/month		
	942 EUR/month		
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Purchase	SAAS (incl. 25% maint.)		
EUR 398	16 EUR/month		
EUR 3.390	141 EUR/month		
EUR 6.780	282 EUR/month		
EUR 13.560	565 EUR/month		
	EUR 2.150 EUR 12.295 EUR 24.590 EUR 49.180 Purchase EUR 1.100 EUR 7.360 EUR 14.720 EUR 29.440 Purchase EUR 800 EUR 5.650 EUR 11.300 EUR 22.600 Purchase EUR 398 EUR 3.390 EUR 6.780		

Annual maintenance fee for purchased licenses

25% of academic list price per year.

Entitles to free education materials, training, updates and support

OR

20% of academic list price per year.

Entitles to free training, updates and support

OR

15% of academic list price per year.

Entitles to updates and support.

OR

10% of academic list price per year.

Entitles to updates.

20/ 25 % service agreement in combination with classroom license gives the right to use Datapartner's trainer once per year to keep a training / lesson(s) for both students and teachers. Only travel expenses of trainer are charged. Teachers and assistants may also join our open trainings for free.

Invest for Excel® Academic Price List PAGE 2/2 (EDITIONS)

Invest for Excel® functionality	invest	Software Editions			
	FOR EXCEL	Enterprise	Pro	Standard	Lite
Flexible definition of investment calculation: calculation interval periods (1, 2, 3, 4, 6, 12 months), discounting ra		~	~	✓	~
Specification of capital expenditures with a selection of and options for residual value	depreciation methods	~	Y	V	V
Income Statement and Cash flow statement		~	V	Y	V
Working capital calculation		~	V	~	V
Profitability Analysis Report including investment profita as NPV, IRR, payback, RONA, EVA, DCVA and more	ability indicators such	•	~	~	V
A great variety of sensitivity analysis in a form of charts a	and report tables	~	V	~	V
Break-even function on any input variable		~	V	~	V
Comparison of various investments		~	V	~	
Margin calculation (the marginal effect of an investment status quo, for example used in modernization projects)		~	~	✓	
Function for creating customized charts and sensitivity a	ınalysis	~	~	~	
Modeling rows can be categorized into 3 levels of hierar	chy specification	~	~	~	
Balance sheet		~	V		
Investment proposal		~	V		
Currency conversion function		~	V		
Language change function (English, German, Spanish, Sv Polish, Russian)	wedish, Finnish,	V	V		
Rolling of forecast periods		~	~		
Locking of calculation files (partial/full)		~	V		
Monte-Carlo simulation		~	V		
Customization of headings, rows, and key ratios		~	V		
Debt financing module		~			
Consolidation including elimination of internal transaction	ons	~			
IFRS and US GAAP impairment test & other IFRS function	nality	V			
Valuation for acquisitions, mergers, and sales of busines	ses	~			
Perpetuity (going concern) & extrapolation		~			
Profitability calculation based on Free Cash Flow to Equi	ty (FCFE)	~			
Integration to Microsoft Office SharePoint Server		~			

System requirements:

- Microsoft Excel 2007, 2010, 2013, 2016 or Office 365 Desktop
- Microsoft Windows Vista, 7, 8 or 10