



Prodigy V.8 Price List 2012
Industrial Automation Software

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How Prodigy pricing works....

Prodigy is available in three standard packages Lite, Classic and Complete, to cover applications from simple HMI, through standard SCADA applications and beyond.

Prodigy Chart Recorder is a special low cost package that combines the functionality of a chart recorder with the core Prodigy facilities.

Custom Flexibility

When you need more than the Lite or Classic packages provide, Prodigy's flexible licensing mechanism allows you to create a package that exactly matches your requirements.

For example, you could choose the Lite Runtime package and add Batch & Recipe Handling as an extra module. In this case, if you refer to the Price Summary overleaf, you will see that the Lite Runtime package costs £990 and the Batch & Recipe Handling facility "Add On Module" costs £375 making a total price of £1365. To simplify ordering the add on modules have short codes e.g. Lite Runtime + BR.

Similarly you can purchase additional I/O and internal tag allowances to match your individual requirements. Again referring to the above example if you wanted to increase the standard I/O and tag allowance of the Lite Runtime package from 100 I/O and 1000 tags to 200 I/O and 2000 tags it is £400 for the relevant upgrade. This would make the price for the Lite Runtime package plus additional modules, I/O and tags a total of £1765.

Development or Runtime?

The Development packages are required in order to configure and develop new systems. They provide access to the configuration section associated with many Prodigy facilities. The Runtime packages are ideal for completed systems where you will not be making regular configuration changes, or want to deliberately prohibit any changes from being made. Runtime licences are also cheaper, saving you money on multiple machines that use the same configuration.

Fixed or Transportable Licenses

Prodigy packages come with fixed or transportable licenses.

Fixed licenses can be used on one computer and cannot be moved to another without re-registering the license. Transportable licenses are dongle based and can be moved from one computer to another without having to re-register the license.

Network Access

There are a range of add on packages available to allow network access to and between Prodigy systems. These provide options for full remote system interaction or system viewing with no interaction. Prodigy Over the Web allows interactive viewing of Prodigy systems over the internet with Internet Explorer web browser.

Prodigy Interconnect allows sharing of realtime data between two or more Prodigy systems making it easy to develop any Prodigy system to provide DCS (Distributed Control System) capability.

Bulk Pricing

All standard Prodigy packages have multiple quantity bulk prices listed in the relevant sections of this price list.



Prodigy Lite

Industrial Automation Software

Prodigy Lite is ideal for most HMI/MMI applications. It provides all of the core modules which are part of the Prodigy Kernel, including all native I/O drivers and OPC, real time database, display builder and alarm monitoring package. It also provides a versatile real time trending package and sequence control language called SLANG. Additional facilities such as historic trending or recipe handling can be added on a per module basis. In the same way, additional I/O points and internal tags can be purchased to expand the package to handle larger application requirements.

Prodigy Over the Web (POW)

Server + 1 User	£895
Additional User Licenses	single price £250

Network Access

Remote Workstation (LAN)	single price £975
Remote Viewstation (LAN)	single price £495
Prodigy Interconnect	single price £240

I/O & Tag Upgrade	per 100 I/O and 1000 tags	£400
	per 200 I/O and 2000 tags	£600
	per 400 I/O and 4000 tags	£800
	Upgrades above this level - per 200 I/O and 2000 tags	£200

Training

User, Developer & Programmer training courses are available

Lite Runtime

Lite Development

Add On Modules

•		Realtime Database
•		OPC & All Drivers
•		Menu Selection
•		System Security
•		Display Builder
•		Core Alarm Facilities
•		Realtime Trending
•		SLANG Runtime
•		SLANG Development
•		Display / Database Configuration
•	SD £680	Historic Trending
•	HT £280	Batch & Recipe Handling
•	BR £375	Easy Report
•	ER £375	On Line Maintenance
•	OLM £190	Automatic Data Archive
•	ADA £120	Alarm Scheduler
•	AS £120	SMS1 - Alarm Output
•	S1A £120	Multi Trending
•	MT £190	Proof-of-Process Report
•	POP £280	Downtime Monitoring
•	DTM £680	Profiles / Ideal Curves
•	PIC £190	Software Controllers
•	SC £280	Automatic Test Sequence
•	ATS £190	Calibration Tracking
•	CAL £390	Shop Floor Terminal Support
•	SFT £280	SMS2 - Interactive
•	S2I £190	SPC
•	SPC £450	Sequence of Event Recorder
•	SEQ £120	Timed & Faxed Reports
•	TFR £290	Multigraph
•	MG £280	E-mail Alarms & Reports
•	EAR £190	PDF Report Output
•	HPR £190	Display Replay
•	DR £120	Expert System
•	EDS £450	FDA 21 CFR Pt. 11 Compliance
•	FDA £450	SQL Support
•	SQL £450	

100	I/O Points
1000	Tag Allowance

Lite Runtime	1+	5 +	10+	25+	50+
Fixed License (PLIRUF)	£990	£890	£840	£790	£740
Transportable License (PLIRUT)	£1290	£1160	£1090	£1030	£970

Lite Development	1+	5 +	10+	25+	50+
Fixed License (PLIDEF)	£1680	£1510	£1430	£1340	£1260
Transportable License (PLIDET)	£2190	£1970	£1860	£1750	£1640



Prodigy Complete

Industrial Automation Software

Prodigy Complete includes the full range of Prodigy facilities in one package. Unlimited I/O and internal tag allowance makes it ideal for larger systems and offers unlimited growth potential.

Major facility additions to those supplied with Prodigy Classic include interactive SMS text messaging, SPC, Downtime Monitoring, Multigraph, Expert System and FDA 21 CFR Part 11 Compliance.

A comprehensive range of reporting tools include timed & faxed reports, PDF report output, single page 'Proof-of-Process' reports, E-mail alarms and reports. Prodigy Complete also provides support for SQL databases.

Prodigy Over the Web allows interactive viewing of Prodigy systems over the internet with Internet Explorer web browser.

Prodigy Over the Web (POW)	
Server + 1 User	£895
Additional User Licenses	single price £250
Network Access	
Remote Workstation (LAN)	single price £975
Remote Viewstation (LAN)	single price £495
Prodigy Interconnect	single price £240
Training	
User, Developer & Programmer training courses are available	

Complete Runtime

Complete Development

Add On Modules

SD £680

- Realtime Database
- OPC & All Drivers
- Menu Selection
- System Security
- Display Builder
- Core Alarm Facilities
- Realtime Trending
- SLANG Runtime
- SLANG Development
- Display / Database Configuration
- Historic Trending
- Batch & Recipe Handling
- Easy Report
- On Line Maintenance
- Automatic Data Archive
- Alarm Scheduler
- SMS1 - Alarm Output
- Multi Trending
- Proof-of-Process Report
- Downtime Monitoring
- Profiles / Ideal Curves
- Software Controllers
- Automatic Test Sequence
- Calibration Tracking
- Shop Floor Terminal Support
- SMS2 - Interactive
- SPC
- Sequence of Event Recorder
- Timed & Faxed Reports
- Multigraph
- E-mail Alarms & Reports
- PDF Report Output
- Display Replay
- Expert System
- FDA 21 CFR Pt. 11 Compliance
- SQL Support

Unlimited I/O Points
Unlimited Tag Allowance

Complete Runtime	1+	5 +	10+	25+	50+
Fixed License (PCORUF)	£4400	£3960	£3740	£3520	£3300
Transportable License (PCORUT)	£5300	£4770	£4505	£4240	£3975

Complete Development	1+	5 +	10+	25+	50+
Fixed License (PCODEF)	£6500	£5850	£5525	£5200	£4875
Transportable License (PCODET)	£7800	£6995	£6630	£6240	£5850

Prodigy Chart Recorder

Industrial Automation Software

Prodigy Chart Recorder provides all the software you need to turn a standard PC into a powerful replacement for tiled mimics and multi-pen chart recorders. It provides all of the capabilities usually found in packages costing over £2000 for less than £500! These include the display builder, real time and historic trending, alarm handling, system security and sequence control language.

For extra functionality any of the 'Add On Modules' listed can be purchased as required.

Prodigy Chart Recorder provides the following benefits over manual chart recorders;

Accuracy of data - Pinpoint data accuracy to the second from any time span of recorded information.

Data handling & manipulation - Unlimited channel capability, channel filtering and powerful trending tools make it child's play to find, view and highlight the data you need.

Data storage - the ability to archive data to CD ROM allows for ease of data storage, retrieval and sharing.

Lower cost of ownership - Savings on pen and chart replacement gives Prodigy Chart Recorder lower lifetime cost of ownership.

Remote Chartstation is an add on package that allows full viewing of remote Chart Recorder system information on any networked PC. Prodigy Chart Recorder is supplied with a full user manual on CD to print or view as required.

Prodigy Over the Web (POW)

Server + 1 User	£895
Additional User Licenses	single price £250

Remote Chartstation	single price £250
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I/O & Tag Upgrade	per 16 I/O and 32 tags	£249
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Training

User, Developer & Programmer training courses are available

Chart Recorder

Add On Modules

SD £680

BR £375

ER £375

OLM £190

ADA £120

AS £120

S1A £120

MT £190

POP £280

DTM £680

PIC £190

SC £280

ATS £190

CAL £390

SFT £280

S2I £190

SPC £450

SEQ £120

TFR £290

MG £280

EAR £190

HPR £190

DR £120

EDS £450

FDA £450

SQL £450

16

32

Realtime Database
 OPC & All Drivers
 Menu Selection
 System Security
 Display Builder
 Core Alarm Facilities
 Realtime Trending
 SLANG Runtime
 SLANG Development
 Display / Database Configuration
 Historic Trending
 Batch & Recipe Handling
 Easy Report
 On Line Maintenance
 Automatic Data Archive
 Alarm Scheduler
 SMS1 - Alarm Output
 Multi Trending
 Proof-of-Process Report
 Downtime Monitoring
 Profiles / Ideal Curves
 Software Controllers
 Automatic Test Sequence
 Calibration Tracking
 Shop Floor Terminal Support
 SMS2 - Interactive
 SPC
 Sequence of Event Recorder
 Timed & Faxed Reports
 Multigraph
 E-mail Alarms & Reports
 PDF Report Output
 Display Replay
 Expert System
 FDA 21 CFR Pt.11 Compliance
 SQL Support

I/O Points
 Tag Allowance

Prodigy Chart Recorder	1+	5 +	10+	25+	50+
Fixed License (PCHREF)	£499	£450	£425	£395	£375
Transportable License (PCHRET)	£699	£630	£595	£560	£525

Manuals

Printed Prodigy manuals are available at £95 per copy.

Network Access

There is a range of add-on packages available to allow network access to Prodigy systems. The table below lists Fixed licenses. For Transportable licenses (dongle based) add £200 per item. Please note that Fixed licenses cannot be upgraded to Transportable.

Remote Workstation provides full functionality allowing any desktop PC to be used to gain full access to other Prodigy systems. It can connect to any number of Prodigy systems, either on a broadband TCP/IP network or via a dial-up connection.

Remote Viewstation allows full viewing of remote system information but no interaction. It is a cheaper alternative to Remote Workstation and can be advantageous for safeguarding a system from interference whilst allowing full system viewing.

Remote Chartstation for use with Prodigy Chart Recorder only, allows full viewing of remote system information but no interaction.

Prodigy Over the Web

Prodigy Over the Web allows interactive viewing of Prodigy systems over the internet using Internet Explorer web browser. Supplied as a web server and one user, additional users can be added allowing simultaneous connections.

Network Access	1	2 +	5+	10+	30+	50+
Remote Workstation LAN (PWOSL)	£975	£780	£680	£585	£485	£440
Remote Workstation Dial Up (PWOSD)	£1175	£940	£820	£705	£585	£530
Remote Viewstation LAN (PVISL)	£495	£395	£345	£295	£250	£220
Remote Viewstation Dial Up (PVISD)	£695	£555	£485	£415	£345	£315
Remote Chartstation (PCHST)	£250	£200	£175	£150	£125	£115
Prodigy Over the Web	1					
Server + 1 User (POWS)	£895					
Additional Users (POWA)	£250	£200	£175	£150	£125	£95

Licensing

Prodigy packages come with fixed or transportable licences.

Fixed licenses can be used on one computer and cannot be moved to another without re-registering the license.

Transportable licenses are dongle based and can be moved from one computer to another without having to re-register. Transportable licences can be upgraded without having to return the dongle.*

A transportable license dongle is a valuable asset that should be fully insured against loss or damage.

License Upgrades

Upgrading licence capabilities, including add on modules and tag allowance, within the same version is charged at the difference between the list prices plus £100 handling charge.*

Version Upgrades

Version upgrade prices and trade in values are shown in the table below.

Software upgrades are available on CD only and require the return of the original licence disc, which will be re-issued with the new licence.

*Fixed licenses cannot be upgraded to Transportable.

Version Upgrade	Chart Recorder, Network & Custom	Lite, Classic & Complete
Same Version	£145	£145
One Version (Trade In %)	50%	70%
Two Versions (Trade In %)	—	20%
Three Versions (Trade In %)	—	10%

A range of Prodigy training courses are available for users and developers, carefully designed to provide trainees with the knowledge they need to get the most out of Prodigy.

Training is of a practical 'hands on' nature and the number of trainees per course is limited to ensure quality of training. Courses are held in the specially equipped Training Suite at Tascomp's premises or alternatively training can be provided off site by special arrangement.

A buffet style lunch and refreshments are provided during the day. Overnight accommodation is not included. We can provide details of a range of local accommodation on request.

Please advise of any special requirements such as vegetarian menu or disabled access etc. when applying for training. Please note that Tascomp operate a no smoking policy throughout their premises.

Courses are held regularly - for the current

Training Course Schedule please refer to our web site - www.tascomp.com - or telephone for details.

Conditions of Booking

All training course fees are payable 7 days in advance of the course date.

Payment may be made by cheque or, if your company has a credit account with Tascomp Limited, by providing a purchase order. Prices quoted are for training held at Tascomp premises and are subject to VAT at the current rate.

Cancellation and Transfer

If cancellation is made more than 7 days before the course date the fee will be refunded in full.

If you need to cancel less than 7 days before the course date you can send a substitute from your organisation or transfer your registration fee to another course within 12 months.

User Training Course

Purpose of the course	Basic use of a pre-configured Prodigy System.
Duration & times	One day 9.30am - 4.30pm
Who should attend	First time Prodigy system users.
Course outline	Introduction to Prodigy. Selection of Menu Bar options and password control. User logon and system security. Display interaction. Handling alarms & events. Using display based forms. Using real-time and historic trends. Advanced trending facilities. Selecting batch data for reports.
Prerequisites	Basic PC skills. No previous knowledge of Prodigy required.
Cost of course	£695 + VAT- for up to 3 delegates - extra delegates £95 per person
Code	PUSTR

Developer Training Course - Level 1

Purpose of the course	Introduction to Prodigy system development. This course is recommended to all technical people who require a basic knowledge of Prodigy's capabilities, either for systems development or technical sales. This course is a prerequisite of becoming an Approved Prodigy Partner (APP).
Duration & times	1 day 9.30am - 4.30pm
Who should attend	Systems integrators, system managers and technical sales.
Course outline	Overview of core Prodigy modules. Prodigy installation and licensing. Setting up communications drivers. Signal database set-up. Introduction to display building and trend displays. How to configure menus and user access. Introduction to XForm and Batch Data Recorder. Outline of other Prodigy modules including; Down Time Logger Sequence Language Programming PID Controllers Prodigy Remote Workstation On-line maintenance Display Replay SMS / Alarms Desktop Lockdown FDA 21 CFR Part 11 Calibration Tracking
Prerequisites	Basic PC skills and a technical background.
Cost of course	£695 + VAT - for up to 3 delegates - extra delegates £95 per person
Code	PDETR1

Developer Training Course - Level 2

Purpose of the course	Advanced Prodigy system development. Tascomp recommend that all systems integrators attend this course before developing their first Prodigy systems as it will significantly speed up their system development, reduce learning curve and ultimately save them money. This course is a prerequisite of becoming an Approved Prodigy Partner (APP).
Duration & times	1 day 9.30am - 4.30pm
Who should attend	Systems integrators, system managers.
Course outline	Managing multiple Prodigy configurations. Inter - process communications. Advanced training covering; Display Builder Batch Data Recorder XForm Signal Database set-up Proof-of-Process Reports Multigraph Derived Signal Drivers Installing Prodigy Remote Workstation Introduction to sequence language programming - SLANG. Communications diagnostics. Upgrading Prodigy systems.
Prerequisites	Must have already attended Developer Training Course Level 1.
Cost of course	£695 + VAT - for up to 3 delegates - extra delegates £95 per person
Code	PDETR2

Fast Track Development

Purpose of the course	<p>Fast Track development is a special service aimed at systems integrators that have a real application and would like Tascomp to help them start to develop a Prodigy based solution. We invite you to bring the equipment needed for the project to Tascomp and we provide space, power, lunch, coffee and a trained Prodigy systems engineer who will help you to develop your application. Courses are priced on a per day basis with a typical duration being between one to three days. Fast Track development is ideal for first time users or as an aid to developing more complex systems. Fast Track development often pays for itself by significantly reducing the project development time.</p>
Duration & times	<p>One to three days - 9.30am - 4.30pm Fast Track development courses are arranged on demand and there is no set schedule of dates.</p>
Who should attend	<p>Systems integrators.</p>
Course outline	<p>Based on Developer Level 1 and 2 courses</p>
Prerequisites	<p>Basic PC skills and a technical background. Application specification and hardware</p>
Cost of course	<p>£895 + VAT per day for up to 2 delegates. Additional delegates are not relevant for this type of training as it is usually done on a one to one basis.</p>
Code	<p>PFTTR</p>

Advanced Developer Training Course

Purpose of the course	Development of advanced Prodigy features and facilities. This course provides in depth training on the more advanced facilities available within Prodigy as listed below. The course allows training to be focussed on those facilities of particular interest to trainees.
Duration & times	1 day 9.30am - 4.30pm
Who should attend	Systems integrators, system managers.
Course outline	Statistical Process Control Downtime Logger - Downtime monitoring FDA 21 CFR Part 11 Automatic Test Sequence Test Schedule Expert Data System Profiles & Ideal Curves Timed, Faxed and Email reports
Prerequisites	Developer Training Course or working knowledge of core Prodigy modules.
Cost of course	£695+ VAT - for up to 3 delegates - extra delegates £95 per person
Code	PADTR

Programmer Training Course

Purpose of the course	This course provides a comprehensive guide to using Prodigy's sequence language programming environment, SLANG. It builds upon the Level 2 Developer training course and is recommended for systems engineers who require advanced graphics animation, process control or advanced batch-handling knowledge.
Duration & times	1 day 9.30am - 4.30pm
Who should attend	Systems integrators, end user systems managers & control engineers.
Course outline	SLANG programming environment. Program structure. Reserved words. Local, Global and Signal variables. Subroutines and variable passing. Function classes. Function calls and parameter passing. SLANG control panel. Using SLANG for process control. System safety considerations. Use of the system watchdog.
Prerequisites	Developer Training Course or working knowledge of core Prodigy modules.
Cost of course	£695 + VAT - for up to 3 delegates - extra delegates £95 per person
Code	PPRTR



User Training Course

Monday 9 January 2012
Monday 5 March 2012
Monday 16 April 2012
Monday 4 June 2012

Monday 9 July 2012
Monday 3 September 2012
Monday 8 October 2012
Monday 3 December 2012

Developer Training Course - Level 1

Tuesday 10 January 2012
Tuesday 6 March 2012
Tuesday 17 April 2012
Tuesday 5 June 2012

Tuesday 10 July 2012
Tuesday 4 September 2012
Tuesday 9 October 2012
Tuesday 4 December 2012

Developer Training Course - Level 2

Wednesday 11 January 2012
Wednesday 7 March 2012
Wednesday 18 April 2012
Wednesday 6 June 2012

Wednesday 11 July 2012
Wednesday 5 September 2012
Wednesday 10 October 2012
Wednesday 5 December 2012

Advanced Developer Training Course

Thursday 12 January 2012
Thursday 8 March 2012
Thursday 19 April 2012
Thursday 7 June 2012

Thursday 12 July 2012
Thursday 6 September 2012
Thursday 11 October 2012
Thursday 6 December 2012

Programmer Training Course

Friday 13 January 2012
Friday 9 March 2012
Friday 20 April 2012
Friday 8 June 2012

Friday 13 July 2012
Friday 7 September 2012
Friday 12 October 2012
Friday 7 December 2012

Dates are set to allow combined courses to be taken. If the set days make it difficult to take the course you require please call as we will try and arrange alternative dates for you.

Training Application Form



Your Organisation

Company Name		
Address		
Town/City		For up to date information on training courses, dates & fees please refer to the latest Prodigy price list or go to our website at www.tascomp.com
Postcode		
Country		
Telephone		
Fax		
Email Address		

Course Details

Course Title		
Course Date		

Who will be attending - please provide full names

Delegate Name 1	Mr/Mrs/Miss/Ms
Job Title	
Delegate Name 2	Mr/Mrs/Miss/Ms
Job Title	
Delegate Name 3	Mr/Mrs/Miss/Ms
Job Title	
Delegate Name 4	Mr/Mrs/Miss/Ms
Job Title	
Delegate Name 5	Mr/Mrs/Miss/Ms
Job Title	

Comments/ Notes	

Method of Payment

Amount (inc. VAT)	
Cheque no. <i>or</i> -	
Purchase Order no.	

Payment for training courses is due seven days prior to the course date. Payment can be made by cheque (made payable to Tascomp Limited), or if your company has a credit account with Tascomp Limited, by purchase order. Please remember to include VAT on course fees.

Please mail this form with payment or purchase order to -

Please photocopy this form as required



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Belasis Hall Technology Park
Billingham
TS23 4EE
Tel: +44 (0) 1642 370666
Fax: +44 (0) 1642 370012
Email: sales@tascomp.com

Site Registration Form



*Items marked * must be completed*

* End User/Company Name		
* Site Address		
Town/City		
Postcode		
Country		
Industry Sector/ Nature of Business		
* Application		
Version Required <i>or</i> - Upgrade		
* Systems Integrator/ Distributor/OEM Name		
* Order number		
Special Requirements/ Comments		

Key Interface Equipment

PLC Make	Model	Qty	I/O Points	Protocol

Fax or mail to;

Please photocopy this form as required



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Fax: +44 (0) 1642 370012
Email: sales@tascomp.com

Credit Application Form



Please complete this form in block capitals and black/blue ink.

Company Name			
Address			
Town/City		Telephone no.	
Postcode		Fax no.	
Email Address			
Date Established			
VAT Reg. no.			
Reg. Company no.			
Accounts Contact			
Amount of credit required			

Trade Reference 1

Trade Reference 2

Company Name		
Address		
Town/City		
Postcode		
Telephone		
Fax		

Bank Details

Bank Name			
Address			
Town/City		Account no.	
Postcode		Sort code	
Account Manager			

Declaration:

I have read and accepted Tascomp's Standard Terms and Conditions.
 I/We have provided the above information as a true and fair description of this company.
 I/We have omitted no facts that could affect our application.

Signed: _____ Date: _____
 Name: _____ Position: _____

Please attach with your application form; 1, A copy of your company letterhead 2, Latest audited accounts



