SPECIAL OFFER
SEE REVERSE FOR DETAILS

CX-One

At the centre of Omron's "Smart Platform" concept, CX-One software now offers users a single package, providing simplicity, easier maintenance and version control, and fixed yearly cost with free web updates.

CX-One outline

CX-One combines the following software in a single product:

CX-Programmer	Ver.6.00
CX-Integrator	Ver.1.00
CX-Simulator	Ver.1.50
NS-Designer	Ver.6.20
CX-Motion	Ver.2.20
CX-Motion-NCF	Ver.1.20
CX-Position	Ver.2.10
CX-Protocol	Ver.1.60
CX-Process Tool	Ver.4.10
Face Plate Auto-Builder for NS	Ver.2.01
CX-Thermo	Ver.2.00
Switch Box	Ver.1.60
CX-Server	Ver.2.30

CX-One package contents

Setup Disk (CD-ROM)	2 disks
CX-One Introduction Guide	Printed document and PDF data on CD-ROM
CX-Programmer Introduction Guide	
Function Block Introduction Guide	
Operation manuals for all software included with CX-One	PDF data on CD-ROM
CX-Thermo Operation Manual	Online help only
Software License Agreement/User Registration Card	

Key benefits of CX-One:

- All software as one product
- Free updates for 1 year via website
- Low-cost upgrade for existing software users

S mart P latform

CX-One is an integral part of Omron's Smart Platform concept of:

One software	An integrated software platform (CX-One)
One connection	A single connection point to communicate with, configure and monitor Smart Platform devices such as PLCs, HMIs, drives, servos and temperature controllers
One minute	PLC function block libraries and HMI pre-defined objects (SMART Active Parts) designed to increase code modularity and reusability, whilst reducing overall development time

Minimum recommended PC specifications				
Operating system	Microsoft® Windows® 98SE	Microsoft® Windows® NT (Service Pack 6a)	Microsoft® Windows® 2000 (Service Pack 3 or higher) / Windows® Me	Microsoft® Windows® XP
PC requirements	IBM AT compatible machine, Pentium-class CPU 133MHz or higher. Pentium III 1GHz or higher is recommended.		IBM AT compatible machine, Pentium-class CPU 150MHz or higher. Pentium III 1GHz or higher is recommended.	
	256MB RAM or higher required; 1.6GB or more HDD free space required; high quality display with SVGA (800 x 600) or higher and 256 colours or more; CD-ROM drive ; 1 RS-232C port (required for connection with a PLC. If you have only USB port on your PC, use a USB-RS-232C conversion cable (eg. Omron CS1W-CIF31)				

OMRON · One Software · One Connection · One Minute

Further information is available online at www.cx-one.com, where a 30-day trial version of CX-One can also be requested.

Next release advance news (planned for Winter 2005):

- CX-Profibus to be included in CX-Integrator
- CX-Drive to be included in CX-One, as well as available as a standalone software product

These updates will be free-of-charge to CX-One users via the Omron Europe website (www.europe.omron.com)

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CX-One component software products in more detail

Software product	What the software is for
CX-Programmer	Software to create and debug programs for SYSMAC CS/CJ series, C series or CVM1/C series
CX-Integrator	Software to start up and configure networks such as Ethernet, DeviceNet, and Omron proprietary communication networks (CompoWay/F, NT-Link, Controller Link, SYSMAC Link)
CX-Simulator	Software to debug SYSMAC CS/CJ series by simulating CPU operation on a PC
NS-Designer	Programming software for NS-series HMIs
CX-Motion	Programming software for C200H-MC221, CS1W-MC□21, CV500-MC□21
CX-Motion-NCF	Programming software for CJ1W-NCF71
CX-Position	Programming software for CJ1W-NC□□□ and CS1W-NC□□□
CX-Protocol	Serial communications protocol creation software
CX-Process Tool	Support software for CS1/CJ1 Loop Control units
Face Plate Auto-Builder for NS	Support software for auto-creation of NS-series project files for CS1/CJ1 Loop Control units
CX-Thermo	Software for configuration of E5ZN, E5CN, E5AR, E5ER, E5AN, E5EN temperature controllers
Switch Box	Utility software to support PLC debugging. Input/output status and current values of address in a user-specified PLC can be monitored and modified easily.
CX-Server	Middleware required for communications between CX-One Support Software and Omron products such as PLC, HMI, temperature controller etc.

Ordering information

Standard products	Description	List price
CXONE-AL01C-E-SP	CX-One software, for Windows 98/NT/2000/Me/XP, single-user licence	£945.00
CXONE-AL03C-E-SP	CX-One software, for Windows 98/NT/2000/Me/XP, 3-user licence	£1,895.00
CXONE-AL10C-E-SP	CX-One software, for Windows 98/NT/2000/Me/XP, 10-user licence	£4,195.00

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Upgrade products are available as a special introductory offer to existing Omron software users

CXONE-AL01C-E-UPSP	CX-One software, for Windows 98/NT/2000/Me/XP, single-user licence, upgrade version	£295.00
CXONE-AL03C-E-UPSP	CX-One software, for Windows 98/NT/2000/Me/XP, 3-user licence, upgrade version	£665.00
CXONE-AL10C-E-UPSP	CX-One software, for Windows 98/NT/2000/Me/XP, 10-user licence, upgrade version	£1,445.00

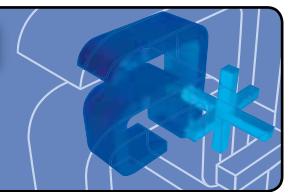Note: Price excludes delivery and VAT. Special offer subject to availability.

PLUS

TRAINING OFFER   £95 per person

Attend a one-day workshop on CX-One, CX-Programmer V6.0 new features, CX-Simulator and NS-Designer V6.2 new features for only £95 per person!

Note: Price excludes VAT. Training offer only available in conjunction with the purchase of a CX-One software package.

For further information please contact Omron on one of the following, or complete and fax back the form.

General telephone enquiries	Direct e-mail address for sales enquiries	Website
0870 752 0861	**oeeuk_sales@eu.omron.com**	**www.omron.co.uk**

Omron Electronics Ltd

Opal Drive, Fox Milne, Milton Keynes, MK15 0DG

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CX-One Software

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E-mail _____ Industry _____

Fax this to Omron on 0870 752 0862