

## Software - AX OPC SERVER CPY - 2988463

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The AX OPC SERVER copy license enables the installation and parallel use of the AX OPC SERVER on multiple workstations. It is a workstation license. A workstation full license is also required.

### Product Description

The AX OPC server provides the variables of controllers that have been programmed with PC Worx to all OPC DA clients. The interface enables access to local and global data. The variable names are automatically synchronized from the current project.



### Key Commercial Data

Packing unit	1 pc
Custom tariff number	49119900
Country of origin	Germany

### Technical data

#### Functions

Type of software	Driver
Number of I/O nodes	not relevant
Basic functions	Supports OPC standard functions and all the optional interfaces (in accordance with OPC spec. DA 1.0a and DA 2.04/2.05)
	Simultaneous support to several controllers
	Integrated OPC testing and diagnostics client
System limits	64 Ethernet connections
Supported controllers	ILC 1xx, AXC 1xxx, ILC 3xx, AXC 3xxx, RFC 4xx, PC WORX RT BASIC/SRT
Supported data types	BOOL, BYTE, DINT, DWORD, INT, REAL, SINT, STRING, TIME, WORD, UINT, USINT, UDINT, ARRAY (1 dim. of standard data types), STRUCT (byte array)

#### Hardware requirements

Hard disk	min. 2 GByte
CPU	Pentium 4/Celeron 1.6 GHz, minimum

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### Technical data

#### Hardware requirements

Optical drive	DVD-ROM
Monitor resolution	XGA (1024 x 768)
Designation	PC WORX 3

#### Operating systems

Operating systems	MS Windows® 7 Professional (32 bit/64 bit), SP1
	MS Windows® 7 Ultimate (32-Bit/64-Bit), SP1
	MS Windows® 8 Enterprise (32-Bit/64-Bit)
	MS Windows® 8.1 Professional (32-Bit/64-Bit)
	MS Windows® 8.1 Enterprise (32-Bit/64-Bit)

#### Software requirements

Languages supported	German, English
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### Classifications

#### eCl@ss

eCl@ss 4.0	27240602
eCl@ss 4.1	27240602
eCl@ss 5.0	27242589
eCl@ss 5.1	27242589
eCl@ss 6.0	27242501
eCl@ss 7.0	27242501
eCl@ss 8.0	27242502

#### ETIM

ETIM 3.0	EC001435
ETIM 4.0	EC001416
ETIM 5.0	EC001416

#### UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	43172015
UNSPSC 12.01	43201404
UNSPSC 13.2	43201404

