

## Software - DIAG+ NETSCAN CPY - 2868088

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The Diag+ NetScan copy license enables the installation and parallel use of the Diag+ NetScan software on multiple workstations. It is a workstation license. A workstation full license is also required.



### Key Commercial Data

|                      |          |
|----------------------|----------|
| Packing unit         | 1 STK    |
| Custom tariff number | 49119900 |
| Country of origin    | Germany  |

### Technical data

#### License information

|                  |                          |
|------------------|--------------------------|
| Type of software | Configuration            |
|                  | Diagnostics              |
|                  | Data acquisition         |
|                  | Communication            |
|                  | Startup                  |
|                  | Servicing                |
|                  | DIN EN 61131-3 compliant |
|                  | Security                 |

#### Functions

|                     |  |
|---------------------|--|
| Number of I/O nodes | not relevant   |
| Basic functions     | Executing important commands (start/stop/...)  |
|                     | Reading in the installed bus structure   |
|                     | Detecting/representing error states (plain text from knowledge database)                 |
|                     | Saving diagnostics data in flash memory or parameterizing memory of the controller board |

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### Technical data

#### Functions

|                        |  |
|------------------------|--|
|                        | Diagnostics of FO paths (transmission quality)   |
|                        | Can be integrated into other 32-bit applications as ActiveX Control  |
| Expanded functionality | Cyclical readout of diagnostic data from all INTERBUS controller boards/ controllers in the network overview (the number of controller boards is not limited)                          |
|                        | Network overview: All INTERBUS controller boards/controllers in a system are clearly shown in a tree view; detailed diagnostics can be called up by clicking on the corresponding item |
|                        | Monitoring function: Simultaneous monitoring of up to 10 INTERBUS controller boards/controllers maximum  |
| Supported controllers  | INTERBUS Generation 4 controller board   |
| Configuration          | INTERBUS, PROFINET   |
| Diagnostics            | INTERBUS, PROFINET   |

#### Hardware requirements

|                     |   |
|---------------------|---|
| Hard disk           | min. 2 GByte                              |
| CPU                 | min. Intel® Pentium® 4 / Celeron® 1,6 GHz |
| Interfaces          | Serial interface, Ethernet, PCI           |
| Optical drive       | DVD-ROM                                   |
| Monitor resolution  | XGA (1024 x 768)                          |
| Operating equipment | Keyboard, mouse                           |

#### Software requirements

|                     |  |
|---------------------|--|
| Operating systems   | Windows® 7 Professional SP1 (32-Bit/64-Bit)        |
|                     | Windows® 7 Ultimate SP1 (32-Bit/64-Bit)            |
|                     | Windows® 8.1 Professional (32-Bit/64-Bit)          |
|                     | Windows® 8.1 Enterprise (32-Bit/64-Bit)            |
|                     | Windows® 10 (32-bit/64-bit), as of Build 1511      |
| Languages supported | German, English, French, Italian, Spanish, Chinese |
| Supported browsers  | Internet Explorer Version 8 or later               |

### Classifications

#### eCl@ss

|            |          |
|------------|----------|
| eCl@ss 4.0 | 27250270 |
| eCl@ss 4.1 | 27250270 |
| eCl@ss 5.0 | 27242501 |
| eCl@ss 5.1 | 27242501 |
| eCl@ss 6.0 | 27242501 |

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### Classifications

#### eCl@ss

|            |          |
|------------|----------|
| eCl@ss 7.0 | 27242501 |
| eCl@ss 8.0 | 27242501 |
| eCl@ss 9.0 | 27242501 |

#### ETIM

|          |          |
|----------|----------|
| ETIM 2.0 | EC001435 |
| ETIM 3.0 | EC001435 |
| ETIM 4.0 | EC000809 |
| ETIM 5.0 | EC000809 |

#### UNSPSC

|               |          |
|---------------|----------|
| UNSPSC 6.01   | 43172015 |
| UNSPSC 7.0901 | 43201404 |
| UNSPSC 11     | 43172015 |
| UNSPSC 12.01  | 43232401 |
| UNSPSC 13.2   | 43232401 |