



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



## 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