

2700600

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Runtime license for Visu+ including alarm statistics and alarm dispatcher functions where the I/O data and variables in scripting are not limited. 2 direct driver connections are also supported.

Your advantages

- · Access protection with user management
- · Fully scalable process diagrams for using one design on different devices and monitor sizes
- · Multilingual software and projects, thanks to Unicode support and online selection
- · Full SCADA (Supervisory Control And Data Acquisition) function with visualization, trend representation, and alarm management
- · Control coupling with OPC and 2 direct drivers
- Direct driver connection to controllers, e.g., to Siemens S7 or via Modbus/TCP and Modbus/RTU
- · Data logging, trend display, and recipe management
- Scripts can be created in VBA and IL

Commercial data

Item number	2700600
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Product key	DRDAAB
GTIN	4046356583763
Weight per piece (including packing)	41.5 g
Weight per piece (excluding packing)	39.1 g
Customs tariff number	49119900
Country of origin	DE



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Technical data

Pr	oduct properties	
	Product type	Visualization

System properties

Intended use for the software	Visualization
License information	
Type of license	Runtime license

Functionality

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Basic functions	Know-How protection and safety through encoding of projects
	Realtime database coupling with ODBC to MS ACCESS, MS EXCEL and SQL server
	FDA CFR 21 Part 11 compatible
Expanded functionality	Statistical alarm function
	Advanced alarm management with SMS, FAX, e-mail and voice mail function
Integrated function	Online configuration
	Password protection
	Language selection
	Alarm management
	Statistical alarm function
Number of I/O nodes	128000

System requirements

Hard disk memory	min. 1 GByte (recommended: 2 GB)
RAM	min. 1 GByte (2 GB for Windows Vista and Windows 7)
Supported browsers	Internet Explorer 5.5 or higher
Languages supported	German, English, French, Italian
Optical drive	DVD-ROM
Screen resolution	1024 x 768 pixel(s) (XGA)

System requirements for development environment

Operating equipment	Keyboard, mouse
Operating system	Windows® 11
	Windows® 10
	Windows® 8.1
	Windows® 8
	Windows® 7
	Windows® Embedded Standard 7
	Windows® Server 2019
	Windows® Server 2016
	Windows® Server 2012 R2
	Windows® Server 2012



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	Windows® Server 2008 R2
	Windows® Server 2008
	Windows® Server 2003
ystem requirements for runtime environment	
Operating system	Windows® 10
	Windows® 8.1
	Windows® 8
	Windows® 7
	Windows® Embedded Standard 7
	Windows® XP Embedded
	Windows® Server 2019
	Windows® Server 2016
	Windows® Server 2012 R2
	Windows® Server 2012
	Windows® Server 2008 R2
	Windows® Server 2008
	Windows® Server 2003
	Windows® CE 5.0
	Windows® CE 6.0
	Windows® Mobile



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Classifications

UNSPSC 21.0

ECLASS

	ECLASS-11.0	27242502
	ECLASS-12.0	27242502
	ECLASS-13.0	27242502
ET	TIM	
	ETIM 9.0	EC001416
UN	ISPSC	

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Environmental product compliance

FU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE
EU REACH SVHC	
	No substance above 0.1 wt%

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