



Product information HiView 02.0

Industrial Ethernet:Software:Software Tools:HiView 02.0	
Name	HiView 02.0
	
	HiView allows users to benefit from Hirschmann™ products' web interface, without any browser or Java library installed on their PCs. In addition, HiView is a portable application. It does not require any installation and does not alter any PC registry entries. It even works directly from removable media such as USB drives and SD cards, for ultimate portability. But HiView is not just a replacement for a web browser. The comfortable Selection screen shows which Hirschmann™ devices have been accessed recently, with the most popular listed at the top. A single click connects to the required device. For added security, it is simple and convenient to view the security certificates of both the products and the Java library. And HiView will automatically use the most secure communication method.
Delivery informations	
Availability	available
Product description	
Description	HiView allows users to benefit from Hirschmann™ products' web interface, without any browser or Java library installed on their PCs. In addition, HiView is a portable application. It does not require any installation and does not alter any PC registry entries. It even works directly from removable media such as USB drives and SD cards, for ultimate portability. But HiView is not just a replacement for a web browser. The comfortable Selection screen shows which Hirschmann™ devices have been accessed recently, with the most popular listed at the top. A single click connects to the required device. For added security, it is simple and convenient to view the security certificates of both the products and the Java library. And HiView will automatically use the most secure communication method.
Type	HiView 02.0
License	Free of charge
Diagnostics	
Modules and components	EAGLE20, EAGLE20/30, MICE, PowerMICE, MICE20/30, MACH100, MACH1000 (MAR1020/1030), MACH1000GE (MAR1042/1140/1142), MACH3000, MACH4000, OCTOPUS, RSB, RS2, RS2-4R, RS20/30/40, RSR, RSP, EES, Industrial HiVision (04.4.01 and higher), MSP
Protocols	
Supported protocols	HTTP, HTTPS
Language Support	
Menus and dialogs	English, German
Manual and help texts	English, German
Software requirements	
Operating system	Windows XP (32 Bit), Windows 7 (32 Bit and 64 Bit), Windows Server 2003 (32 Bit), Windows Server 2008 R2 (64 Bit), PC Linux 32 Bit: Kernel 2.6, glibc 2.4, PC Linux 64 Bit: Kernel 2.6, glibc 2.4 (released for Debian 5.0)
Hardware requirements	
Processor	x86 compatible CPU, min. 1 GHz
RAM	1 GB, 2 GB recommended
Hard disk space	300 MB free
Network	Ethernet network with TCP/IP protocol stack. Supports multiple network cards.
Product variants	
Version + Nodes	Full version.
Scope of delivery and accessories	
Scope of delivery	Download

For more information please contact:



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