

Product: <u>HiFusion</u> ☑



Integrate manufacturer-specific MIB variables for third-party devices into Industrial HiVision.

Product Description

Manufacturers have defined various MIB variables for their devices that are not covered by standard MIBs. HiFusion allows you to integrate manufacturer-specific MIB variables for third-party devices into the Industrial HiVision network management software. To achieve this you create Product-specific Modules (PSM).

Technical Specifications

Product description

Description:	When creating a PSM you name the device, define a list of variables and assign an image to the device. The execution of the remaining processes is largely automated. Afterwards you incorporate the completed PSM into Industrial HiVision. Your third-party device will then be assigned the correct icon, and the values of the MIB variables will be displayed. HiFusion operates as a stand-alone application. It does not require Industrial HiVision to create or test the new PSM. You do not require a license for the program. The device for which you are creating the PSM must support version 1 or version 3 of the Simple Network Management Protocol (SNMP).
Version + Nodes:	Full version
License:	Free of charge
Product Life	Cycle
Availability:	available for download
Software	
Operating system:	Windows 7 (64 Bit), Windows 8.1 (64 Bit), Windows 10 Version 1803 (64 Bit), PC Linux: 64 Bit: Kernel 3.10, libc 6 (approved for Debian and Red Hat), Debian 8, Debian 9, Debian 10, Red Hat 7, Red Hat 8
Hardware	
Processor:	x86 compatible CPU, min. 1 GHz

IIT.Protocols

RAM:

Supported protocols:	HTTP, HTTPS, SNMP, Telnet, SSH	

Further Instructions

Hard disk space: 2 GB free

1 GB, 2 GB (recommended)

Product Documentation:	https://www.doc.hirschmann.com
Certificates:	https://www.doc.hirschmann.com/certificates.html
Software Download:	https://hirschmann-support.belden.com/en-US/downloads_

History

Update and Revision:

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