

# Product: AFS View, 25 Nodes ☑

Network management software for monitoring of industrial networks with up to 25 nodes (IP addresses).

#### **Product Description**

\*\*\*no longer available\*\*\* Network management software for monitoring of industrial networks with up to 25 nodes (IP addresses).

### **Technical Specifications**

## **Product description**

Туре:	AFS View, 25 Nodes	
Part Number:	r: 1KHW022651R0025	
Version + Nodes:	Full Version - 25 nodes	
Node extension:	sion: To increase the amount of supervised nodes, licenses can be combined.	
License:	License enables supervision of up to 25 nodes (IP addresses).	

#### **Configuration features**

Configuration	Individual device configuration. Configuration of multiple devices simultaneously. Configuration of identical parameters across multiple device types simultaneously. Firmware update of
functions:	multiple devices.

#### **Diagnostics features**

Alarm and event actions:	Alarm and event logging. Alarm actions such as message window, email, Push notifications, SMS and start executable. Event forwarding to Syslog server. Audible alarm.	
Event generation:	polling and SNMPv1 trap support	
Modules and components:	AFS660, AFS670 V2.0, AFF660, AFF665, AFS650, AFS655, AFS670, AFS677, AFS677, AFR677, AFF650, Meinberg LANTIME GPS, Meinberg LANTIME M300, Meinberg LANTIME M600, Epson FX-2190, Epson AcuLaser C1100N, any third-party SNMP capable device, any ICMP(Ping) capable device.	
Monitoring:	Graphical status representation for devices, links, power supplies, fans, and any other device sub-component. Status displays for third-party products. All statuses are configurable. Supports multiple topology windows and a network hierarchy view. User configurable event log. Customisable event actions. Reporting tool. Project setup wizard. Hierarchical supervision structure. Task scheduler.	
Topology recognition:	Topology recognition is based on LLDP (Link Layer Discovery Protocol, IEEE802.1AB) and Learned Address Tables. Switches, routers, WLAN devices, unmanaged switches/hubs, and end devices are supported. Can also map networks behind a router. Path Availability Calculation.	

#### Software

	system: Windows 7 (64 Bit), Windows 8.1 (64 Bit), Windows 10 Version 1803 (64 Bit); Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016, Windows Server 2019; PC Linux:64 Bit: Kernel 3.10, libc 6 (approved for Debian and Red Hat); Debian 8/9/10, Red Hat 7/8	
Browser:	er: Internet Explorer 4.0 or higher, Java runtime environment 1.5.0 is also installed	

#### Hardware

Processor:	x86 compatible CPU, min. 1 GHz	
Hard disk space:	6 GB free	
RAM:	5 GB, 2 GB recommended	
Network:	Ethernet network with TCP/IP protocol stack. Supports multiple network cards.	

#### **SCADA /Process visualisation**

ActiveX Control:	Control: Graphical User Interface can be reused inside SCADA systems via an ActiveX control	
OPC Server:	DPC Server: Map device and connection states as well as device properties. Can be used inside SCADA systems via the OPC Data Access 2.0/3.0 interface.	

#### **IIT.Protocols**

Commanded	
Supported protocols:	AFS Finder, ICMP (Ping), SNMPv1, SNMPv3, OPC DA 2.0/3.4

#### **Language Support**

Manual and help texts:	Chinese, English, French, German, Italian, Spanish	
Menus and dialogs:	Chinese, English, French, German, Greek, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Spanish	

#### Scope of delivery and accessories

Modules and	AFS660, AFS665, AFS670 V2.0, AFF660, AFF665, AFS650, AFS655, AFS670, AFS675, AFS677, AFR677, AFF650, Meinberg LANTIME GPS, Meinberg LANTIME M300, Meinberg
components:	LANTIME M600, Epson FX-2190, Epson AcuLaser C1100N, any third-party SNMP capable device, any ICMP(Ping) capable device.

#### **Further Instructions**

#### Variants

Part Number	Туре
942 061-025	AFS View, 25 Nodes

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