

Safety software for configuration, diagnosis and programming

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For Bihl + Wiedemann Safety Monitor, secure control, secure small controllers, programmable safety components, Safety Controller



Article no.	BW2071, BW2501
General data	
Name	ASIMON 3 G2
Field of application	configuration software for AS-Interface Safety at Work Safety Monitors
Features	<ul style="list-style-type: none"> creation of safe AS-i Safety at Work configurations configuration of coupling of Safety Monitors configuration of diagnostic information for further processing in higher-level control systems documentation of the AS-i Safety at Work system configuration system diagnostics and troubleshooting
Functional description	This software is used for configuring and commissioning a Safety Monitor via a Computer. Through an easy to use interface you're able to configure the Safety Monitor in conjunction with safe AS-i slaves, such as emergency stop buttons, safety switches for doors or safety light barriers within an AS-i bus system for virtually all applications for protection of hazardous areas on power-driven machinery. Also the commissioning and documentation of your safety-related application is supported by software.
Installation	
Version	the installed version can be found via the menu item "About"
Range of functions	<ul style="list-style-type: none"> graphical ASIMON programming interface AS-i Control Tools Speed Monitor PlugIn
Installation options	<ul style="list-style-type: none"> ASi_safety_monitor_Software_ASIMON_3_G2 ASi_safety_monitor_Software_ASIMON_3_G2 (Download and View)
System requirements	
Software requirements	<ul style="list-style-type: none"> Windows Version 2000 / XP / Vista / Windows 7 / Windows 8 Windows .NET Framework 4.0
Hardware requirements	<ul style="list-style-type: none"> a Pentium ® - Intel ® processor or faster (or compatible models, such as AMD or Cyrix ®) at least 500MB of free fixed disk storage at least 32MB of main memory (RAM) a CD-ROM drive for installation from a CD-ROM a mouse (recommended) AS-i Safety Monitor
Compatibility	32bit and 64bit systems
Supported interfaces	<ul style="list-style-type: none"> RS232 USB Ethernet (UDP)
Ordering data and accessories	
Article numbers	<ul style="list-style-type: none"> BW2071: ASIMON and AS-i Control-Tools with serial cable for AS-i-Master/Monitors in Stainless Steel BW2501: ASIMON and AS-i Control-Tools for Safety Monitors and AS-i Masters
Accessories / Documentation	<ul style="list-style-type: none"> ASIMON manual example programs quickly and easily for the first local program: quick set-up Emergency Stop Button, secure cross-communication, Speed Monitors, etc. BW2530: USB connector cable for Safety Basic Monitor BW1575: serial cable for AS-i Masters and AS-i Monitors in Stainless Steel