

G-Link Software Options

Order-Nr.	Software Option	System Description	Integrated Products	Supported Software Release or Hardware Version	Description of the Integration	Supported Functions	Plug-In Type	Quantity available	Web-Link
8.34172	G-Link/G-Core	High-End Video Management of both digital and analogue Systems	All versions	All versions	Bidirectional event transfer with G-Core Server and 3rd party systems.	<b>Receives:</b> OnEventStartedEx, OnEventStopped, OnCustomAction, OnDigitalInput, OnDigitalOutput, OnCameraOn, OnCameraOff, OnSensorVideoAlarm, OnSensorAlarmFinished <b>Accepts:</b> ACSAccessGranted, ACSRawdata, GamingMachine, PPZoneAlarm, PPDeviceAlarm, PPDeviceOffline, PPDeviceOnline, PPInterfaceOffline, LiveCheck, NPRRecognition, CustomActionEx	Bidirectional	Each option enables connection to one G-Core NVR/DVR. (Max.: 32)	<a href="http://www.geutebrueck.com/">http://www.geutebrueck.com/</a>
8.34155	G-Link/GSC	Video Management of Hybrid System	All versions	All versions	Bidirectional event transfer with GSC Server and 3rd party systems.	<b>Receives:</b> OnEventStartedEx, OnEventStopped, OnCustomAction, OnDigitalInput, OnDigitalOutput, OnCameraOn, OnCameraOff, OnSensorVideoAlarm, OnSensorAlarmFinished, OnViewerConnected, OnViewerCleared <b>Accepts:</b> ACSAccessGranted, ACSRawdata, ACSAccessDenied, GamingMachine, DrawBoundingBox, ClearBoundingBox, PPZoneAlarm, PPDeviceAlarm, PPDeviceOffline, PPDeviceOnline, PPInterfaceOffline, LiveCheck, NPRRecognition, CustomActionEx	Bidirectional	Each option enables connection to one GeViScope NVR/DVR. (Max.: 32)	<a href="http://www.geutebrueck.com/">http://www.geutebrueck.com/</a>
8.34156	G-Link/GeViSoft	Security Management and Control System	GeViSoft 1.3.1.71 and later	All versions	Bidirectional event transfer with GeViSoft Server and 3rd party systems.	All events	Bidirectional	Each option enables connection to one GeViSoft Server. (Max.: 1)	<a href="http://www.geutebrueck.com/">http://www.geutebrueck.com/</a>
8.34150	G-Link/MaxessServer	Access Control System	Maxess	Maxess Access Platform v 4.2 or later	Event transfer of access management system.	Valid Access Door Closed Allow Access Invalid Daily Invalid Access Anti-Passback Expired Badge Lost Badge Denied Access Invalid Badge  Online (Controller is online ) Alarm Secure (Alarm Event stopped) Door Held Open Door Locked Door Closed Forced Door Closed Held Sensor Open Sensor Close	Input	Each option enables connection to one Maxess Axis Server. (Max.: 1)	<a href="https://www.maxess-systems.com/">https://www.maxess-systems.com/</a>
8.34151	G-Link/FCWnx	Access Control System	FCWnx	FCWnx Access Commander 7.5.1 or later	Event and alarm transfer of facility commander access control and management system.	Start Alarm Acknowledge Alarm Stop Alarm	Bidirectional	Each option enables connection to one FCWnx Server. (Max.: 1)	<a href="http://www.utcfireandsecurity.com">www.utcfireandsecurity.com</a>
8.34152	G-Link/FibersensysAPU	Fiber-Optic based Perimeter Control Systems	FD3xx-IP FD500D-IP	FD3xx-IP FD500D-IP	Transfer of fiberoptic alarms which is created by FiberSensys system.	Intrusion or alarm Fault (broken fiber or hardware malfunction) Tamper (a switch which indicates whether the device has been opened).	Bidirectional	Each option enables connection to one FiberSenSYS APU Device. (Max.: 128)	<a href="http://www.fibersensys.com/">http://www.fibersensys.com/</a>
8.34153	G-Link/CIASIBServer	Variety of High-End Perimeter Control Systems	Ermo 482X Pro Ermo 482 Coral Manta Emusa Murena Minermo  Darwin Darwin DT Newton2 Newton Plus Alfa Murena ISC Cable	Up to 32 IBServers. Each IBServer supports up to 128 (from 0 to 127) IBDevices.	Transfer perimeter alarm and events which are generated by IBServers.	PREALARM ALARM TAMPER FAULT NO_ANSWER.	Input	Each option enables connection to up to 128 IB Devices. (Max.: 48)	<a href="http://www.cias.it/de/">http://www.cias.it/de/</a>
8.34154	G-Link/IomniscientServer	IP based Video Management System	IQSeries 4.0	IQSeries 4.0 or later	Transfer alarms when object detected or invalid object is identified on camera.	Object Detection Crowd Management Alarm Abandoned Object Over Crowded	Input	Each option enables connection to one Iomniscient Server. (Max.: 4)	<a href="http://www.iomniscient.com/">http://www.iomniscient.com/</a>
8.34157	G-Link/InnerRangelsight	Management Software of Security and Access Control Systems	Insight Professional	Insight Professional version 5.1 (12437) or later	Event/alarm transfer and video integration.	Alarm management Access management	Output	Each option enables connection to one Inner Range Server. (Max.: 1)	<a href="http://www.innerrange.com/">http://www.innerrange.com/</a>
8.34158	G-Link/HikVisionCentral	Digital and Network Video Recorder System	DVR/NVR	All versions	Hikvision Central driver enables users to receive real time notifications from Hikvision DVR/NVR and other devices.	Hard disk full Sensor Alarm Video Lost Video Motion Alarm Hard disk unformatted Hard disk error  Tampering detection Unmatched video output standard Illegal operation Video signal abnormal Record abnormal	Input	Each option enables connection to 128 Hikvision NVR/DVR. (Max.: 1)	<a href="http://www.hikvision.com/en/">http://www.hikvision.com/en/</a>
8.34159	G-Link/DedicatedMicros	Hybrid Recording System	Dedicated Micros DV-IP RT	All versions of DV-IP RT	Pushing notifications to Dedicated Micros DV-IP RT systems as alarm inputs are supported.	Video Motion Detection I/O Activation	Output	Each option enables connection to one Dedicated Micros NVR/DVR. (Max.: 1)	<a href="http://dedicatedmicros.com/">http://dedicatedmicros.com/</a>
8.34160	G-Link/Jacques	IP based Network Communication System	Controller: TCH-2MXH   51660 Master : IPM-350   51516 Intercom : VSL-361W+   51676	IPM-360   51516, IPM-360H   51533, IPM-360G   51534, IPM-360GH   51535	Jacques is a communication system featuring video and audio intercom.	Start Call End Call	Input	Each option enables connection to one Jacques Controller. (Max.: 1)	<a href="https://www.jacques.com.au/">https://www.jacques.com.au/</a>
8.34161	G-Link/Gallagher	Access Control System	Gallagher Access Control	Version from 7.10 to	Event transfer of access control and ANPR system.	<b>Receives:</b> ACSAccessDenied, ACSDoorHeldOpen, ACSDoorForcedOpen, ACSCardEvent, ACSDoorStatus <b>Accepts:</b> Event Start, Event Stop, Incoming ANPR data as Card Event	Bidirectional	Each option enables connection to one Gallagher Command Centre Server. (Max.: 1)	<a href="https://security.gallagher.com/">https://security.gallagher.com/</a>
8.34162	G-Link/Protege	Access Control System	Protege GX DIN Rail System Controller	ProtegeGX DIN RAIL Single Door Controller	Event and alarm transfer of access management system.	All access management events	Input	Each option enables connection to one Protege Server. (Max.: 1)	<a href="http://www.ict.co/Protege-GX">http://www.ict.co/Protege-GX</a>
8.34163	G-Link/DSCAlarmPanel	Facility Protection based on a Variety of Detectors	All versions	All versions	Transfer of alarms which are generated by DSC Alarm panels	All alarm events			<a href="http://www.dsc.com/">http://www.dsc.com/</a>
8.34164	G-Link/ASVChannel	Maritime Video Surveillance System	ASV Software	ASV Software development kit 1.6.2 or later	Transfer events which are caused over sea with object detection.	ObjectDetected Configuration of detection zones Change detection zone sensitivities	Bidirectional	Each option enables connection to one Camera . (Max.: 64)	<a href="http://www.asv.fr/en/">http://www.asv.fr/en/</a>
8.34165	G-Link/MicrosServer	Point of Sale System / Hospitality Management System	Micros 8700 and 9700	Micros 8700 or later	Transfer POS events which are generated by Micros POS device.	ADJUST_CHECK ALL BEGIN_CHECK LOCK_IN CLOCK_OUT CLOSE_CHECK DSC DSC_VOID ERR_MSG EXT_AUTH HRD_ERR MGR_PROC MI ML_RET ML_VOID NO_SALE  PICKUP_CHECK PICKUP_LOAN REOPEN_CHECK RPT_GEN SFT_ERR SIGN_IN SIGN_OUT SRVC_TOTAL SVC SVC_VOID SYS_AUTH TNRD TNRD_VOID TRANS_CNCL WS_DOWN WS_UP	Input	Each option enables connection to one Micros Server. (Max.: 1)	<a href="http://www.microspos4less.net">http://www.microspos4less.net</a>

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8.34166	G-Link/IGTServer	Gaming Technology System	DACOM Paging Interface	All versions	Event transfer of Gaming Machine.	No Data Received For Long Time Event Period (seconds) To Raise No Data Event	Input	Each option enables connection to one IGT Server. (Max.: 1)	<a href="https://www.igt.com/">https://www.igt.com/</a>
8.34174	G-Link/CyViz	High-Performance Visualization, Command & Control System	All versions	CyViz Display Controller API V3/V4	The driver will receive CustomAction and translate this to command for the Cyviz Display Controller send with Telnet.	Load Preset	Output	Each option enables connection to one Controller. (Max.: 32)	<a href="https://www.cyviz.com/">https://www.cyviz.com/</a>
8.34175	G-Link/ASISTechnology	IP Security System	IBSS Access Control System	IBSS Web API 2.1	Event transfer of access management system.	Sending Grant Access Door command and receiving all access events from IBSS Server.Handling secured and unsecured door	Bidirectional	Each Option enables integration with to IBSS Access Control system. (Max.: 16)	<a href="http://www.asis-technologies.com/">http://www.asis-technologies.com/</a>
8.34176	G-Link/SouthwestRPMII	Perimeter Fence Detection System	INTREPID™ MicroPoint™ I or later	RPMII	Southwest is a perimeter security system provided by Universal INTREPID System Controllers. Southwest is conceived to protect the external perimeter of a facility.	RPMII / ConnectedDevicesCommunicationFailure RPMII / ConnectedDevicesCompromised RPMII / IsLineBreakOn RPMII / IsLowInputVoltageOn RPMII / IsTamperOn  PMII / IsUISTIActive PMII / IsEnclosureTamperAlarmOn PMII / IsCableAFaultAlarmOn PMII / IsCableBFaultAlarmOn PMII / IsCableAAlarmOn PMII / IsCableBAlarmOn PMII / IsAuxiliaryInputAlarmOn PMII / CableAZoneAlarm PMII / CableBZoneAlarm  ROMI18-16 / IsTamperSwitchActive ROMI18-16 / IsRelayStatusInAlarmPosition	Input	Each option enables connection to one RPMII. (Max.: 48)	<a href="http://www.southwestmicrowave.com/">http://www.southwestmicrowave.com/</a>
8.34178	G-Link/NedapAEOS	Software-Based Security Management System	Nedap AEOS	AEOS version 2.0.4 or later	Event transfer of access management system.	Lock Access Point Unlock Access Point Normal Access Point Provide Access for Access Point Access Granted Access Denied All other events sent by AEOS Socket Interface	Bidirectional	Each option enables connection to one Nedap AEOS Acces control system server (Max.: 4)	<a href="http://www.nedapsecurity.com/">http://www.nedapsecurity.com/</a>
8.34179	G-Link/ChessDynamics	Electro-Optical Security System	Vision4ce	Remote Control Protocol Specification Issue 15 or later	Two way integration with Vision4ce Control PC.	Park Manual Auto Track Save position Go to position PTZ Controls Track List (With bounding boxes)	Bidirectional	Each option enables connection to one Chess Dynamics Long Range Detection and Assesment System (one thermal, one day camera) which is controlled via Vision4ce Control PC. (Max.: 8)	<a href="http://www.chess-dynamics.com/">http://www.chess-dynamics.com/</a>
8.34180	G-Link/SickLMS	High-End Sensor Systems	LMS5xx/LMS1xx	LMS5xx/LMS1xx	SICK Laser Scanners' all zone alarms can be received and offline/online status can be monitored.	Zone Alarms ResetCounter Online/Offline	Bidirectional	Each option enables connection to one SICK Scanner (Max.: 32)	<a href="https://www.sick.com">https://www.sick.com</a>
8.34181	G-Link/CCure9000-2.6	Security Management System	C-Cure 9000 v2.6	iStar Edge Controller	Access Control events can be received and input/outputs can be monitored	<b>Receives:</b> Door Open/Closed/Forced/Held/Unlocked/Locked Card Accepted/Rejecter/Unknown rejected Input/Output monitoring <b>Sends:</b> Unlock Door	Bidirectional	Each option enables connection to one C-CURE 9000 Security + Event Management System (Max.: 1)	<a href="http://www.swhouse.com/">http://www.swhouse.com/</a>
8.34167	G-Link/ModbusTCP16Input	Protocol	All versions	All versions	Connection of devices which have serial connection protocol by Modbus.	All	N/A		
8.34168	G-Link/ModbusTCP16Output	Protocol	All versions	All versions	Connection of devices which have serial connection protocol by Modbus.	All	N/A		
8.34169	G-Link/SMSModule	Protocol	All devices using AT Commands	All devices using AT Commands	SMS Module connection using serial connection type. It can send SMS using device which uses AT Commands.	Send SMS	N/A		
8.34177	G-Link/EmailModule	Protocol	Any SMTP server	Any SMTP server	Email module enables connection to SMTP server to send e-mail notifications on any event	Send Email	N/A		
8.34184	G-Link/AMAGSymmetry	Security Management System	Symmetry	Symmetry Devices	Access Control events can be received and input/outputs can be monitored	Receives: Door Status; Card Status; System information; Device Status; Input/Output monitoring Sends: Unlock Device commands; Door events	Bidirectional	1	<a href="http://www.amag.com/">http://www.amag.com/</a>
8.34182	G-Link/AgentVi	Video Content Analysis	savVi	savVi 5.4	Alarm inputs by AgentVi Software can be received, monitored, processed and forwarded to other third party systems.	Configuration through G-Link, Event Notifications from savVi in G-Link, Availability check, Show bounding boxes from savVi in G-Link, Parameter mapping, savVi Video Analytics	Bidirectional	1	<a href="https://www.agentvi.com/">https://www.agentvi.com/</a>

\*Input Plug-In: Only sends events.

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\*Output Plug-In: Only receives events.  
\*Bidirectional Plug-In: Both sends and receives events.