

Interface to AMAG Symmetry's Security Management System

G-Link/AMAGSymmetry



- Interface between the G-Core system and the AMAG Security Management System.
- Event information from the systems can be used to control a wide range of actions and forwarded to other third-party systems connected to G-Link in an understandable manner.
- Simple, time-saving implementation of the communication interface using a G-Link server and this software option.

This option enables the integration of the Security Management System from the manufacturer AMAG. The messages from the management system are translated into understandable information using the G-Link integration server, thus enabling direct communication between the connected systems. This communication interface enables the exchange of event information which, for example, controls image switching, image storage or various other functions.

G-Link/AMAGSymmetry is used to integrate the AMAG TECHNOLOGY's access and security management system. Especially user-friendly with the graphical user interface in G-SIM.

Technical data

Designation	Function examples
Event messages from AMAG Symmetry:	Access information: Status door open/closed Invalid Batch (no access) Door Forced Open Door Held Open Monitoring Inputs/Outputs Event Mapping: Every AMAG Symmetry message can trigger configurable G-Core actions. Camera activation, image storage, control of PTZ cameras, automatic forwarding of alarm images.
G-Core actions control AMAG Symmetry:	Control data for opening and closing a door: Lock door Unlock door
Requirements:	G-Link server software (dongle) Order No. 3.06530 Software option G-Link/activation Order No. 8.34148 Software option G-Link/G-Core Order No. 8.34172 G-Link server
Required licenses:	Software option G-Link/AMAGSymmetry Order No. 8.34184