

Open communication interface (XML) G-Core/XMLConnect



- Can be used wherever external, dynamic database entries are linked and documented with video recordings.
- Easy data exchange of complex information via the widely used XML format.
- Supports the transfer of information between G-Core and third party systems as a file or via network queries.

This option connects G-Core to third-party systems via the XML format (Extensible Markup Language). For example Information can be imported from SQL databases (Microsoft, Oracle) into the G-Core database and used to control G-Core actions.

- Universal connection, where XML files can be exchanged.

Technical data

Designation	Functions
Interface	<p>The standardized XML interface (W3C, World Wide Web Consortium) enables you to use XML exports from third-party applications. Information from SQL databases (Microsoft, Oracle) can be imported into the G-Core database and trigger G-Core actions.</p> <p>Can be used with G-Core version 2.3.1.248 or higher.</p>
Configuration	<p>The adaptation to third-party applications is carried out through extensive configuration and, if necessary, by setting up a communication plug-in. The plug-in interface is simple and enables the set-up of third-party plug-ins.</p>
G-Core/XMLConnect	<p>Order No. 8.34079</p> <p>Software option for the connection of any third-party application to G-Core (G-Scope) via an XML interface.</p>