M-Bus OPC Server

M-Bus OPC Server

Data from connected M-bus meters is transferred to OPC server-based applications

MOS

MBS

Data from connected M-bus meters is transferred to OPC server-based applications. The M-bus OPC server establishes the connection between M-bus devices and OPC clients.

Connection between M-Bus devices and OPC-based control systems

M-Bus OPC Server

The M-Bus OPC-Server transfer data from connected M-Bus devices to OPC-based applications (e.g. BMS or Scada systems). The MBS software solution is running under Windows with connected M-Bus level converter.

The integrated data monitor provides a quick overview of the status and current values of the connected M-Bus devices. Up to 254 buses and up to 1000 M-Bus meters are supported simultaneously. An unlimited version is also available.

For more information: www.mbs-solutions.de

M-Bus OPC Server

Features

- On the M-bus side, primary and secondary addressing is supported.

- The baud rate for communication with M-bus devices can be configured or detected automatically.

- The built-in value monitor makes it possible to check current values online.

- An import / export interface enables project planning and data exchange using text files.

- Configurations are stored in binary files and can be loaded automatically when the software is started.

- The program is configurable via the default DCOM settings. Access and user rights are implemented via the standard Windows mechanisms.

- Distributed usage on the network (i.e. OPC client and M-bus OPC servers run on different computers) is ensured with support for DCOM functionality.

- The number of possible OPC clients is limited only by the capacity of the machine.

- Free updates are available for registered users on the homepage of MBS GmbH.

- For connection to M-bus networks, a level converter RS232/M-bus is optionally available.
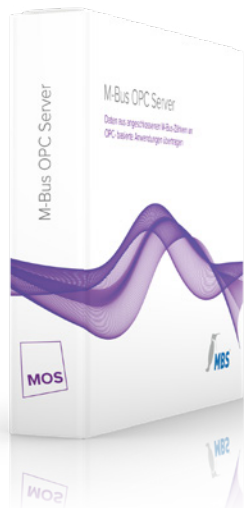
MOS

Demo version

The software can be run as a demo version with the following restrictions:

- No loading/saving/importing/exporting
- Maximum 3 devices
- Only one bus
- No bus rescan

Otherwise, all functions can be used in full.

The full version of the software is available for download. It can then be unlocked using a software license key or using a USB dongle.

DOWNLOAD

You want to buy M-Bus OPC Server?

No problem. We will be happy to take your order by email :

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or by telephone:
+49 21 51 72 94-0

Can run on:
Windows® 10 32 Bit / 64 Bit, Windows® Server 2012 R2, Windows® 7 32 Bit / 64 Bit, Windows® Server 2008 R2 64 Bit, Windows® 2008 Server 32 Bit / 64 Bit, Windows® 2003 Server 32 Bit / 64 Bit, Windows® Vista 32 Bit / 64 Bit, Windows® XP Professional 32 Bit / 64 Bit

*Technical data subject to change without notice.