

## GMC-I Driver Control

Software for the Installation of Device Drivers  
for Devices and Adapters of GOSSEN METRAWATT

3-349-614-03  
9/4.19



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These operating instructions describe the program GMC-I Driver Control as from version 1.21.

## 1 Information on Application

All of the steps necessary for setting up USB drivers for instruments of GMC-I Messtechnik GmbH, are described in this document.

The system requirements are listed in the following chapter.

The installation of the device drivers is described under section 3 for Windows 7 and subsequent versions.

### Install GMC-I Driver Control



### Set up Device Drivers

(automatic during initial startup after connecting the device with the USB interface of the PC)



### Connect the Test Instrument



### Exchange Data

e. g. IZYTRONIQ

## 2 System Requirements

Prerequisites for you PC with regard to hardware and operating system are listed in concrete terms in the following subsections.

### 2.1 Hardware

- Processor and RAM see minimum system requirements of the respective operating system
- VGA monitor with a resolution of at least 1024 x 768 pixels
- Hard disk with at least 10 MB available memory capacity
- Mouse and keyboard
- One or more USB ports

### 2.2 Operating System

- Windows 7, 8 or 10

### 2.3 Supported Devices

GMC-I Driver Control as from version 1.21 supports the following devices:

#### Adapters and Modules for Test Instruments and Controllers

IrDa-USB Converter for test instruments with a serial port  
(e. g. for PROFITEST 0100SII / C, METRISO C and GEOHM C)

RS232-USB R2500/R2700

SECUSTORE

SECUTEST SI+

#### Testers

SECULIFE ST BASE(25)

SECULIFE ST PRO

SECUTEST BASE(10)

SECUTEST PRO

MINITEST 3P MASTER

MINITEST MASTER

MINITEST PRO

PROFITEST PRIME (AC)

PROFITEST MASTER (IQ)

SECULIFE SR

METRISO XTRA (G1000+)

#### Multimeter

METRAport 40 USB

USB-METRAHIT 2x

USB-METRAHIT X-TRA

#### Laboratory Power Supplies

SYSKON P500

SYSKON P800

SYSKON P1500

SYSKON P3000

SYSKON P4500

### 3 Installation

GMC-I Driver Control software can be downloaded from Gossen Metrawatt's website at:

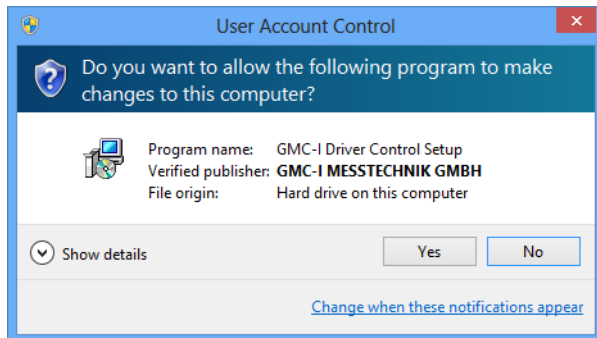
www.gossenmetrawatt.com

(→ Products → Software → Software for Testers  
→ Utilities → **Driver Control**)

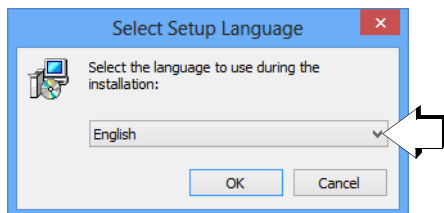
The ZIP file can be unpacked in any desired directory. The setup file then appears in the directory. Installation is started by double clicking the setup file. A wizard guides you through the installation procedure.

The installation routine is described in the following using Windows 8 as an example.

#### 3.1 Driver Installation on your PC



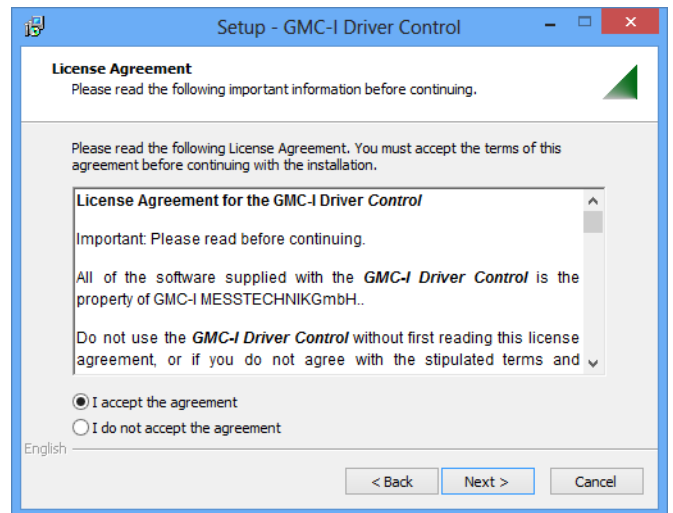
⇒ Accept and click the „Next“ button.



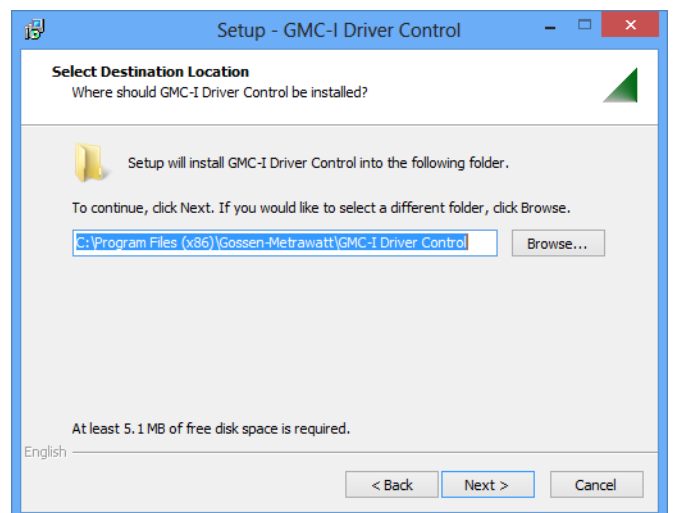
⇒ First select the desired language and acknowledge by clicking the „OK“ button.



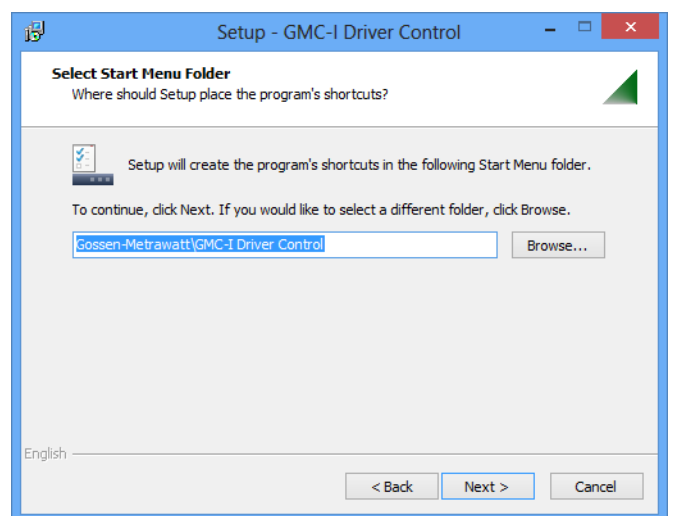
⇒ Then click the „Next“ button.



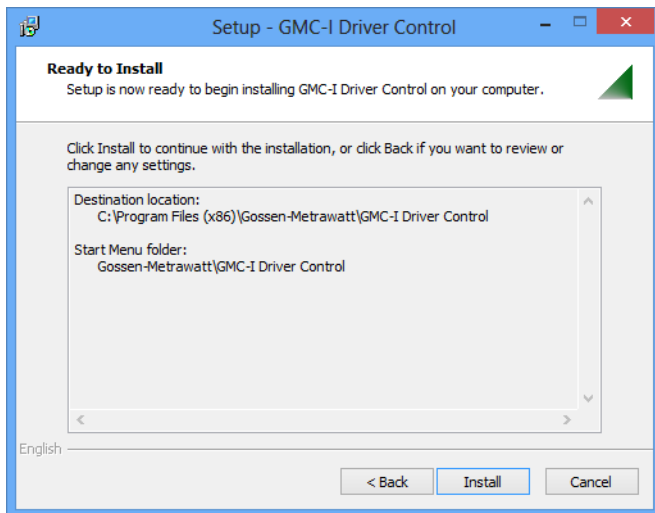
⇒ Read the agreement.  
⇒ If you accept, click the „Next“ button.



⇒ Then click the „Next“ button.



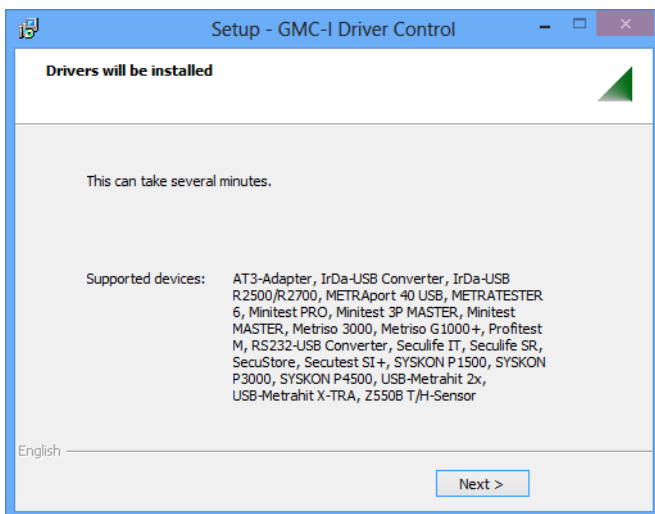
⇒ Then click the „Next“ button.



➞ Then click the „Install“ button



➞ Click the „Finish“ button.

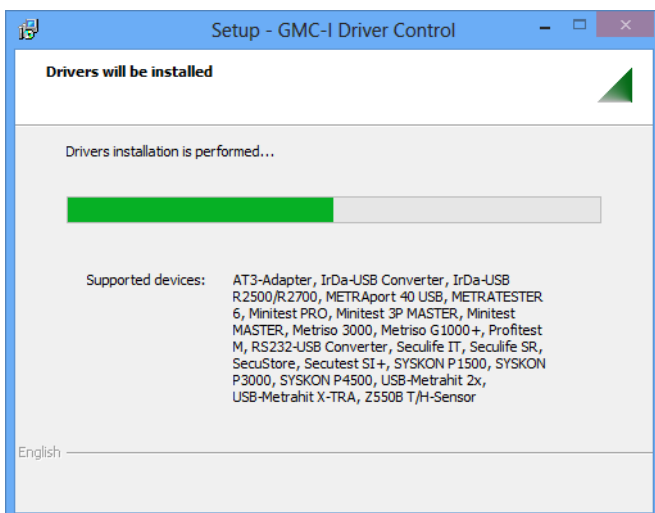


➞ The drivers will be installed, as soon as you click the „Next“ button.

### 3.2 Initial Hardware Startup



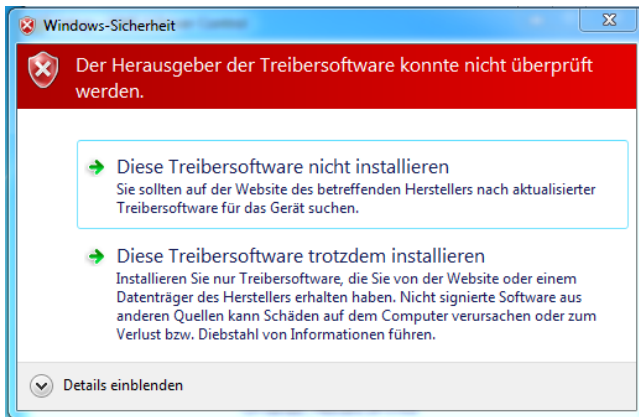
As soon as you connect a supporting device with the USB interface of your PC, the installation of the matching device driver is launched.



The progress bargraph is shown.

## 4 Safety Messages during Driver Installation on Windows 7

Problems may occur during the installation of GMC-I Driver Control 1.21 on the Windows 7 operating system. Four Windows safety warnings may pop up successively, informing the user that the issuer of the driver software cannot be verified.



The message shown above can be ignored by selecting the option „Install this driver software anyway“. Proceed in this manner for each of the four messages. This is the only way to ensure the complete and fully functional installation of all drivers.

## 5 Product Support

If required please contact:

GMC-I Messtechnik GmbH  
**Product Support Hotline**  
Phone +49 911 8602-0  
Fax +49 911 8602-709  
e-mail: [support@gossenmetrawatt.com](mailto:support@gossenmetrawatt.com)

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