ConvoUpdate

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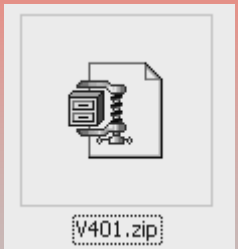
User guide

Installation of ConvoUpdate

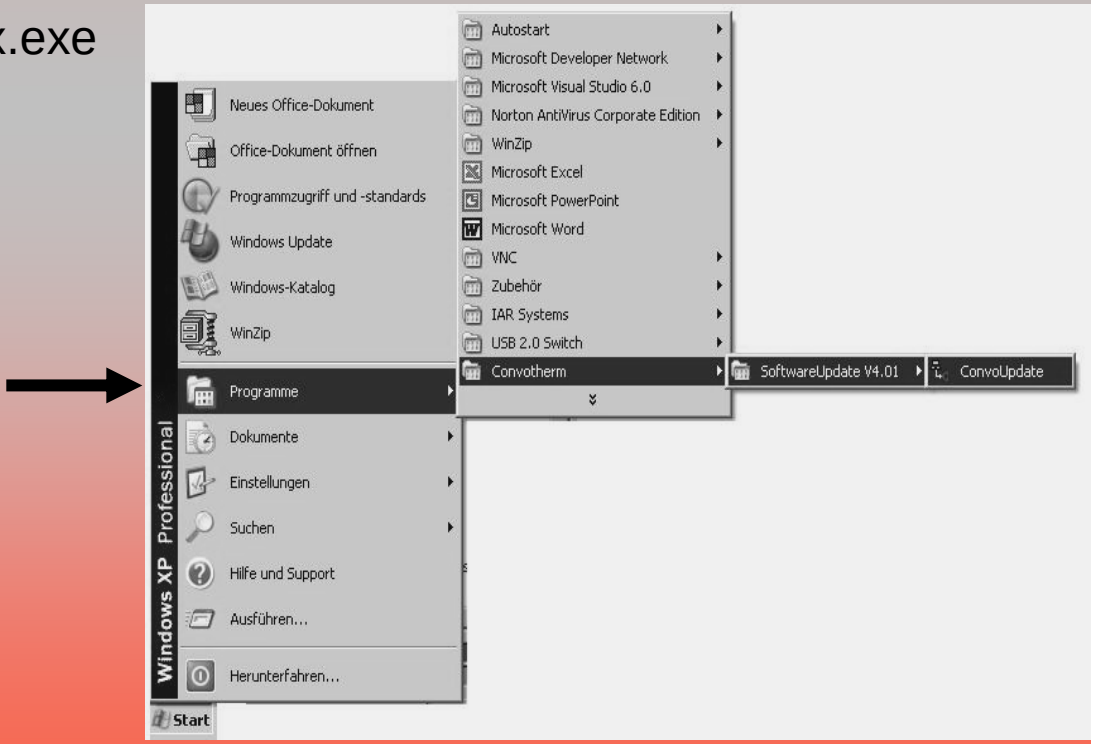
1. - Extract the Zip file



2. - Execute the file Setupex.exe

-> Follow the install instructions

3. - Start the program



Clues to ConvoUpdate

- Update has to execute for SM and BM software together

- texts, character sets and cookbooks will be uploaded for all available languages

- Update-process lasts 5 till 8 minutes depending on complexity

- old cookbooks will delete and are nonreversible

- Before update process:
  - shut off the Convotherm
  - remove the X12 connector at SM
  - and connect the RS232 cable between the PC/laptop and SM

- Please perform a C06/new init after the update process (gas values have to reconfigure)

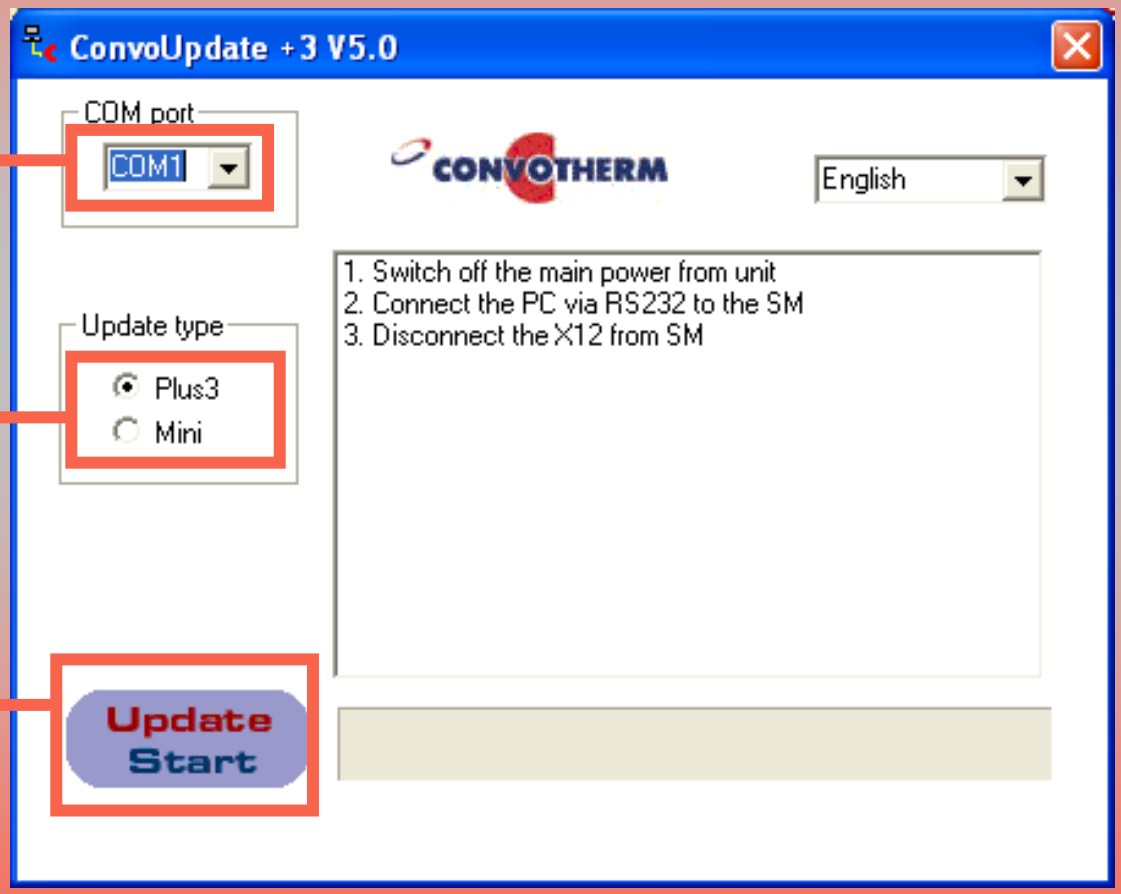
(do not forget to put in the X12-connector to SM)

Use of ConvoUpdate

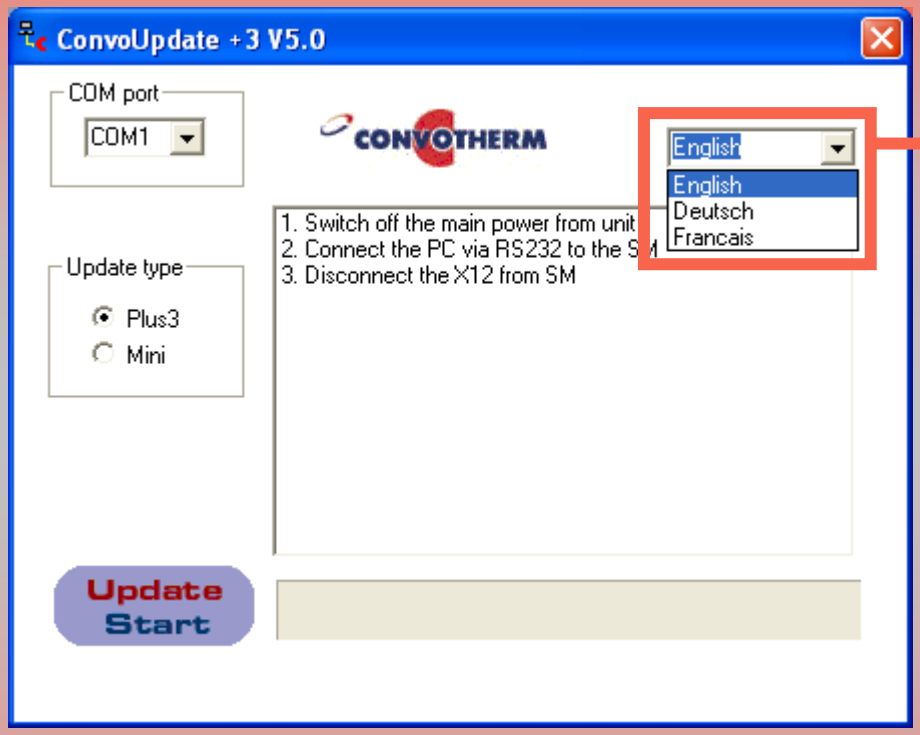
Configure the COM port

Option for OES Mini update

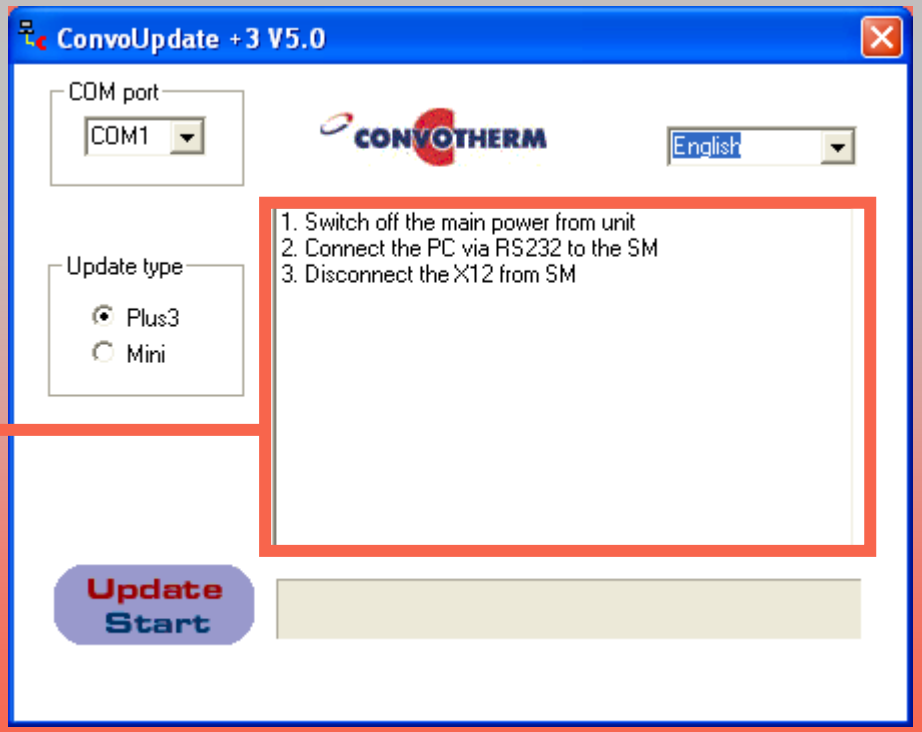
Update - process starts



Change the language

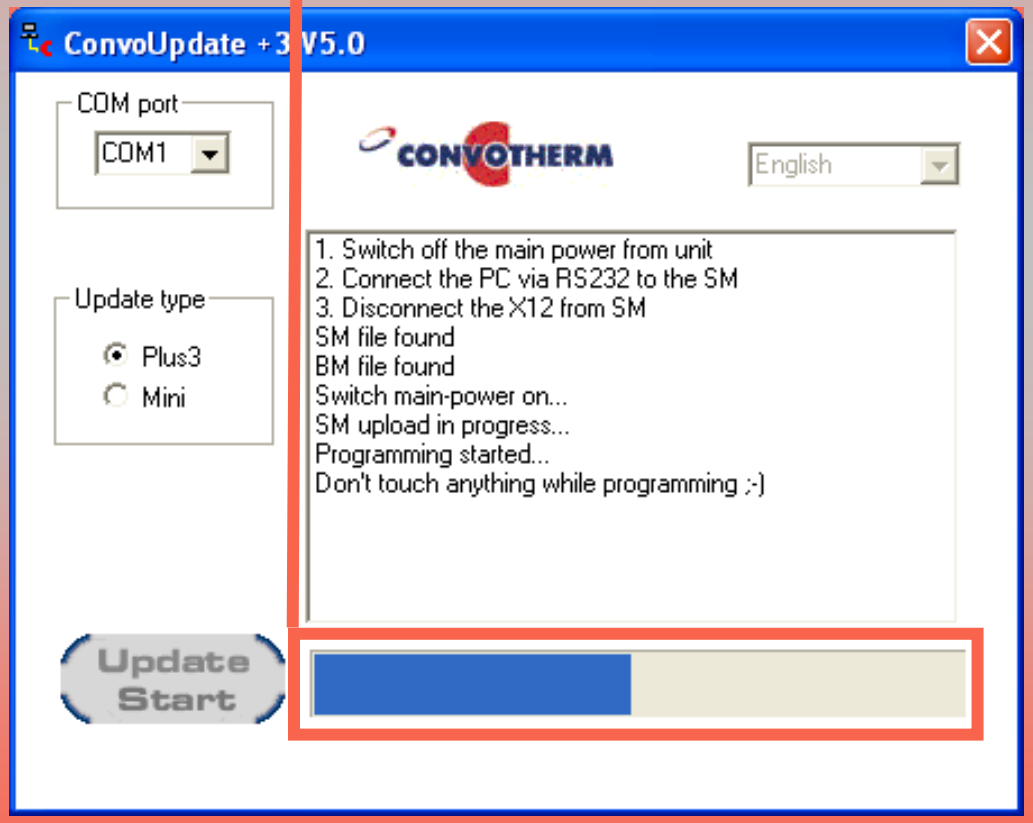


Select the language



Language changed!

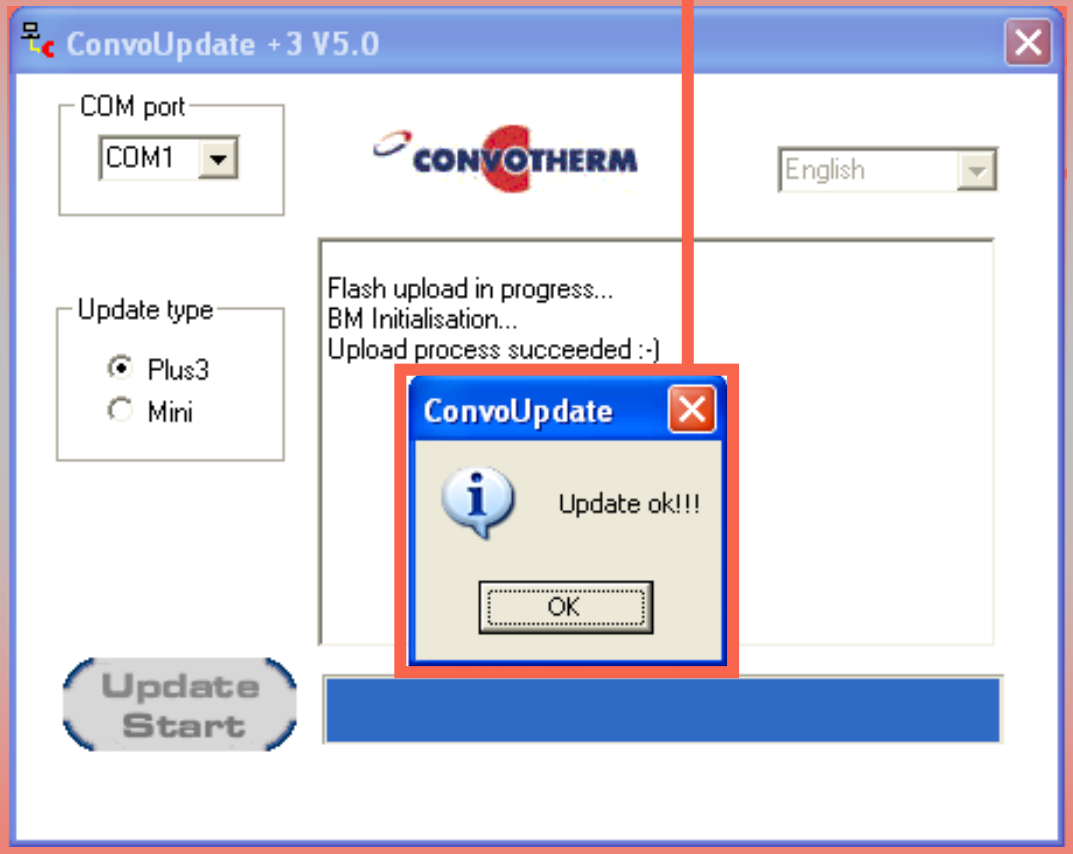
ConvoUpdate in progress...



The progress bar should refresh all 10 till 15 seconds

Then, all is OK!

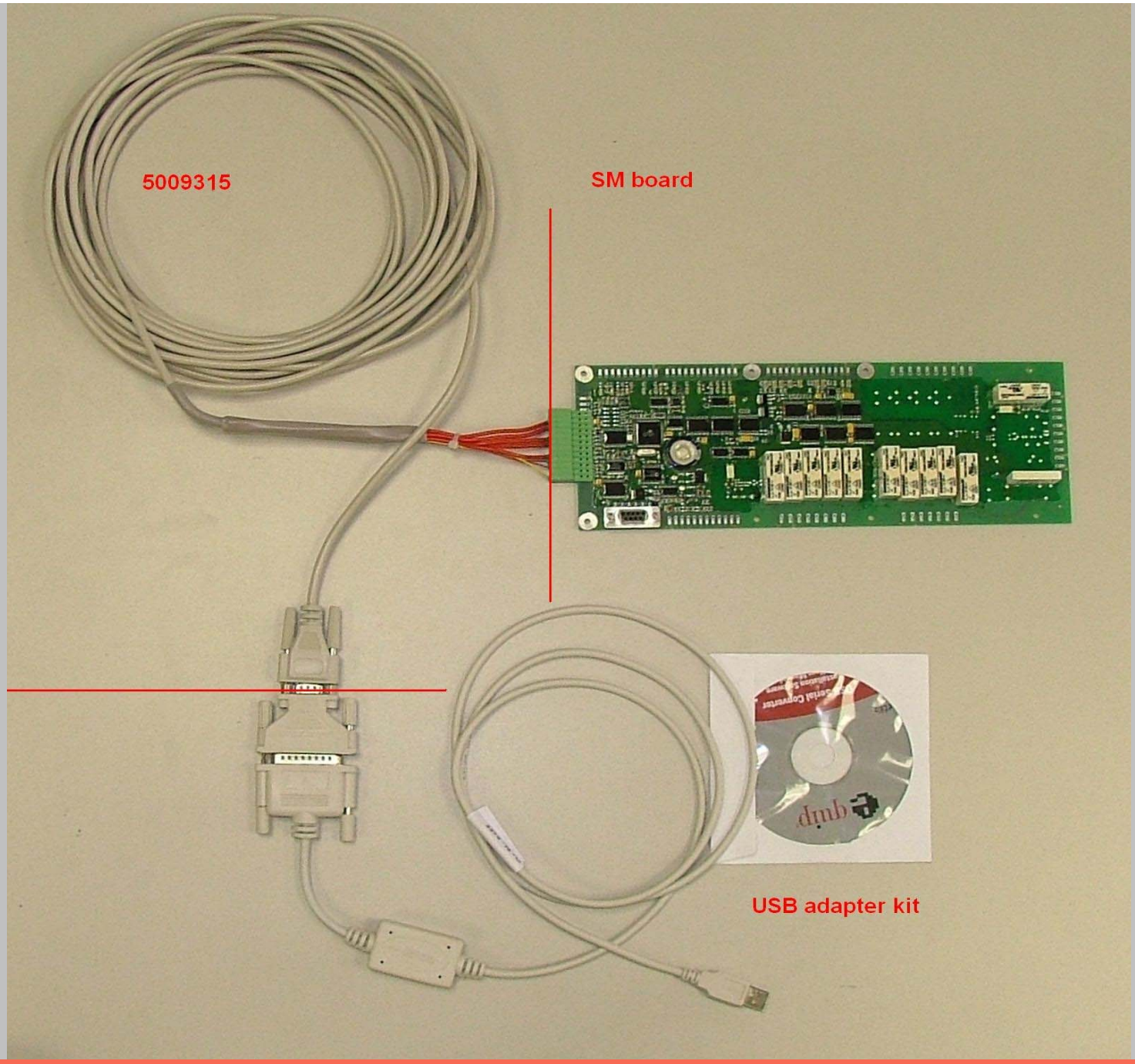
Update finished successful...



USB - to - Serial adapter

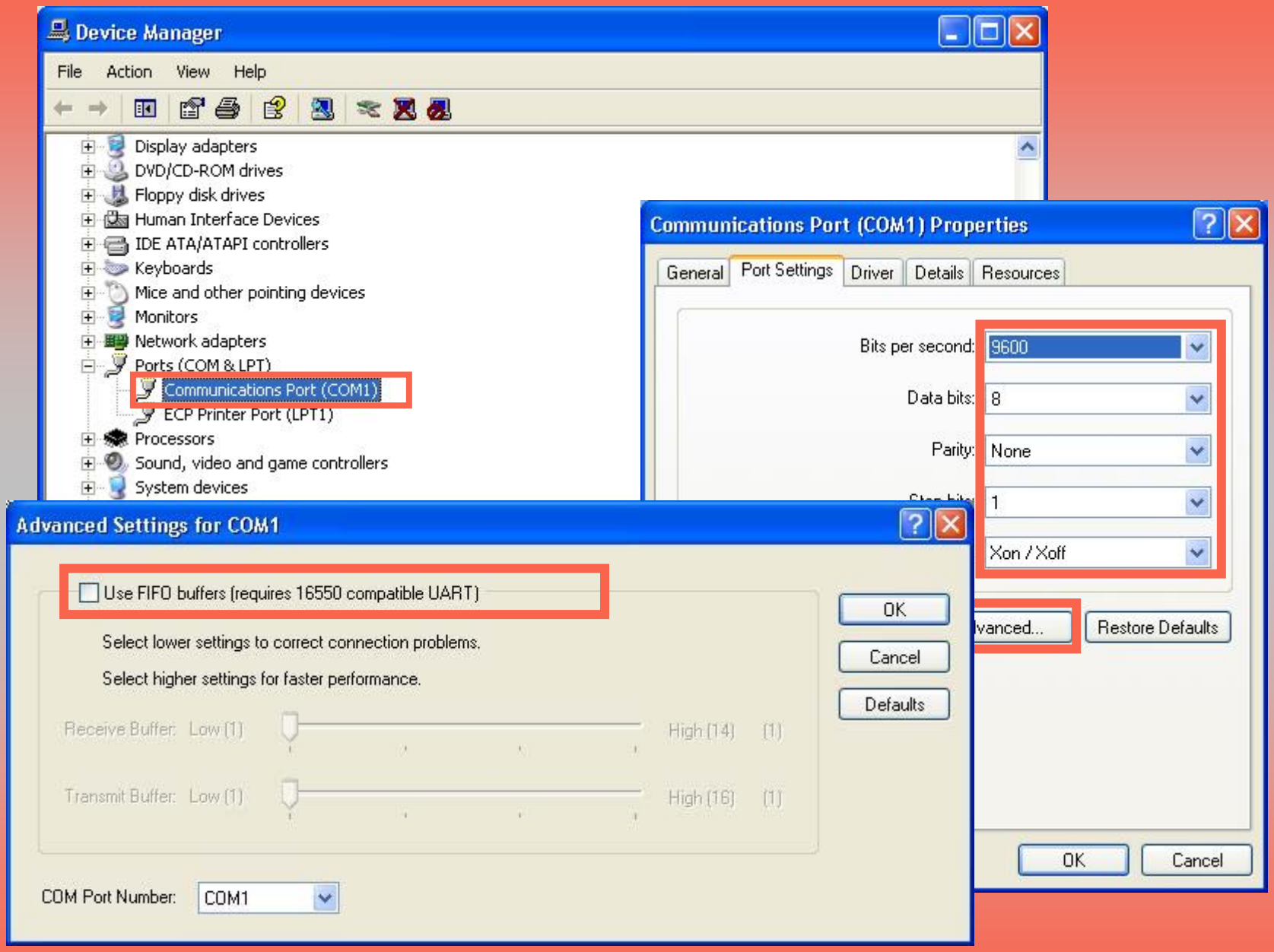
Installation and application

Article number: 5019200


5009315
SM board
USB adapter kit

Installation procedure

1. - Installation of the driver from CD-ROM
2. - Connection between the USBtoSer adapter and PC
3. - Configuration of the COM interface
4. >> Ready for action <<


Device Manager
File Action View Help
Display adapters
DVD/CD-ROM drives
Floppy disk drives
Human Interface Devices
IDE ATA/ATAPI controllers
Keyboards
Mice and other pointing devices
Monitors
Network adapters
Ports (COM & LPT)
Communications Port (COM1)
ECP Printer Port (LPT1)
Processors
Sound, video and game controllers
System devices
Communications Port (COM1) Properties
General Port Settings Driver Details Resources
Bits per second: 9600
Data bits: 8
Parity: None
1
Xon / Xoff
Restore Defaults
OK
Cancel
Advanced Settings for COM1
Use FIFO buffers (requires 16550 compatible UART)
Select lower settings to correct connection problems.
Select higher settings for faster performance.
Receive Buffer: Low (1) High (14) (1)
Transmit Buffer: Low (1) High (16) (1)
OK
Cancel
Defaults
COM Port Number: COM1