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GSM connection with *CanCom*® CAN-bus system
Can be done between two GSM- modem *model 9200* or *9300*

The vehicle modem (80-72050) is delivered complete with one
CanCom® RS-232/CAN interface adjusted for modem traffic.

Dial-up to the vehicle modem from the PC is done with a
GSM modem (80-72060) and the PC-software *CanPro*.

The GSM connection can be used to analyse, program
and upload programs the same way as if you had direct contact
through an interface and cable between the PC and the *CanCom*® system.
The data transmission will however be somewhat slower with the modem
than with direct contact through a cable. A common GSM subscription that is
already used for a cell phone can be used.
* Interface for cable: CAN-RS232 80-40900, CAN-USB 80-48800

Please note: if a PIN-code exists it must be switched off in the SIM card used in the
CanCom® system (80-72050). The SIM card used in the PC (80-72060) can keep
the PIN-code since it is possible to set PIN-code in *CanPro.*

(SIM card used with model 9300)   (SIM card used with Model 9200)

Green LED Indicator on the GSM modem:

Art.80-72060 (for PC)   Art.80-72050 (for CanCom)

Modem switched off/saving mode ……..… No light
Search GSM network, not logged in……… Long flashings
Logged in to the GSM network ……………Short flashings
Connected to another modem ………..……Constant light

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