



INTRACOM

netMod



**Features of S/W version V2.30
for Greece**

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Extra Supplementary Services on POTS Interfaces

- ☞ **CUG** (Closed User Group) supplementary service is now supported
Activation Code : **01#B-Number* or **01*CUGIndex#BNumber*

- ☞ **Off-Hook CallerID** is now supported (CLIP on Call Waiting).
This service shall also be supported by the telephone set.
Activation Code : **84#*
Deactivation Code : *#84#*
Default state : Deactivated
To activate/deactivate the On-Hook CallerID service separately for each POTS Interface, use the existing key combinations (**85# / #85#*)

- ☞ **CCBS** (Call Completion On Busy Subscriber) supplementary service is now Supported
Activation Code : *'FLASH'5*

! **Note:** The ISDN network in Greece does not currently support this service.

Changes/Improvements

- ☞ The key combination for **Enquiry Call** has been changed from *'FLASH'5BNumber* to *'FLASH'BNumber* in order to be the same as for the PSTN Network.

- ☞ The **Suspend** key combination has been changed from *'FLASH'6* to *'FLASH'*19#* or *'FLASH'*19*X#* where X=0..9 is the Suspend Call ID.

- ☞ The **Resume** key combination has been changed from *'FLASH'7* to *#19#* or *#19*X#*, where X=0..9 is the Resume Call ID.

- ☞ The first **MSN** number programmed is now used as the caller's phone number shown (calling party number) during outgoing calls. However the user can still use the command ****90*Number#** from POTS device or **AT&ZOA / AT&ZOB** from serial port in order to program another caller's phone number to be shown during the outgoing calls.

- ☞ The user can use the command **at/stats** in order to see Internet connection statistics. The command **at/statrst** resets the statistics counters.

- ☞ In order to avoid excessive charging for Multilink Internet connections due to authentication reasons (a user may have a PPP account by configuring netMod to make an MLPPP connection), netMod cancels MLPPP calls if there are more than 3 authentication failures.

- ☞ The **CallerID** function on the POTS Interfaces is now available when MLPPP connection is established without dropping one B Channel in order to make the FSK transmission.