

1. General Procedure :

Purpose	Procedure (Engineering mode or AT command)
Attach	Engineering Mode : Enter Engineering Mode(*#3646633#) -> GPRS Act -> Attach AT Command : AT+CGATT = 1
Detach (GPRS detach)	AT Command : AT+CGATT = 0
Detach (combined GPRS / IMSI detach)	AT Command : AT+COPS = 2
Activate PDP context	Engineering Mode : Enter Engineering Mode(*#3646633#) -> GPRS Act -> Activate PDP -> Select required PDP context 1~15
Send Data	Engineering Mode : Enter Engineering Mode(*#3646633#) -> GPRS Act -> Send Data -> Send RLC Date -> Enter number of bytes to send
Deactivate PDP context	Engineering Mode : Enter Engineering Mode(*#3646633#) -> GPRS Act -> Deactivate PDP
Set MS to operation mode B	AT Command : AT+CGCLASS="B" Note : The default setting in handset is class B. You don't need to command this unless you have changed the class mode.
Set MS to operation mode C (GPRS only)	AT Command : AT+CGCLASS="CG"

2. AT command for some test cases:

Test case	Purpose	AT command
45.2.1.2.1	Set the quality of service profile (min. acceptable)	Before test case start, send AT+CGQMIN = 2,2,4,5,5,15
45.2.1.2.2	Set the quality of service profile (min. acceptable)	Before test case start, send AT+CGQMIN = 2,2,4,5,5,15
45.2.2	Turn on automatic response for GPRS only	AT+CGAUTO = 1
45.3.1	Set the quality of service profile (min. acceptable)	Before test case start, send AT+CGQMIN = 2,2,4,5,5,15
45.5.1	Set the quality of service profile (min. acceptable)	Before test case start, send AT+CGQMIN = 2,2,4,5,5,15