

DLS/GPRS Guide GS2065/TL265GS for Alexor

Things you need before you start:

- DSC PC9155 Alexor Panel
- Panel Installer Code (default: 5555)
- SIM Card – Vodafone or 2 Degrees (Telecom SIM cards NOT compatible)
- GPRS Public Access Point Name (APN)
 - Vodafone APN = www.vodafone.net.nz
 - 2 Degrees APN = internet

Note: APN is case sensitive

Important: SIM card MUST be initialised first AND must also be inserted BEFORE GS2065/TL265GS module is powered!

Panel Programming:

Enter Programming [*][8] then [Installer Code]

Enter Section -> [401], ensure option '1' and '8' is ON to enable DLS on the panel

[403], Panel Downloading Code – DLS IV will require this code (default: 915500)

[382], ensure option '5' is ON – enables GPRS/Ethernet Module

GS2065/TL265GS Programming:

Enter Programming [*][8] then [Installer Code]

Enter Section -> [851], to program GS2065/TL265GS module

[006], ensure option '7' is ON – this enables DLS over GPRS

[011], Module Installer Code – DLS IV will require this code (default: CAFÉ)

[012], change to 'C73C' (51004) – reserved DLS Incoming Port

[205], enter APN for mobile SIM provider

[995], SIM Number – write this down (DLS IV will require this number)

[999], then [55], this step will restart the GPRS module to let changes take effect

DLS IV Guide:

Open DLS IV (default login: user = 'admin', password = '1234')

Create New Account –	Give Account Name:	eg. Alexor GPRS Test
	Select Panel Type:	eg. PC9155 v1.1NZ
	Select Connection Type:	eg. SMS (GS2065 v1.1)
	SMS Phone Number:	eg. E6421234567 (SIM phone number)

Note: E64 replicates +64 for DSC panels. E64 is required for SMS phone numbers

Select Advanced –

Select GPRS Module – Enter SIM Number (written down earlier in module programming)

Select Create –

Open Account – Set communication tags or full upload/download

Select Connection Type 'SMS' then press OK

Enter Public IP Address of your router

Select Port 51004

Send required SMS message then press OK to start connection

Note: Port 51004 must be forwarded in your router to your computer IP AND open in your firewall

<http://www.dyndns.com/support/tools/openport.html> can be used to check the port is definitely open