

SkyCommand

SkyCommand Quick setup guide

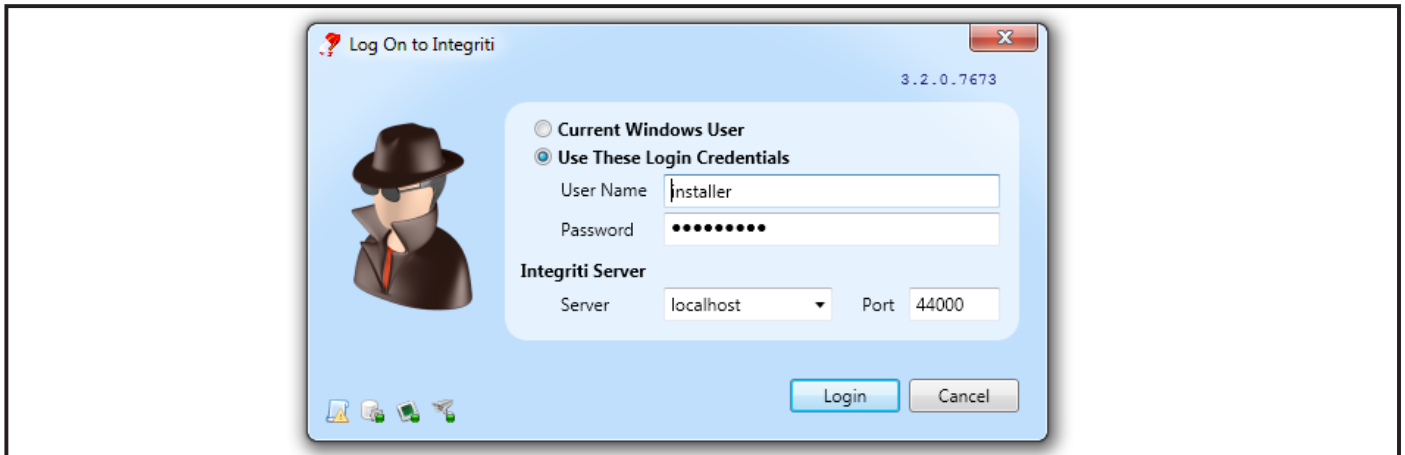
For Installation Technicians

Integriti & Concept 4000

INNER RANGE
VERSION 5.0

Integriti System Designer

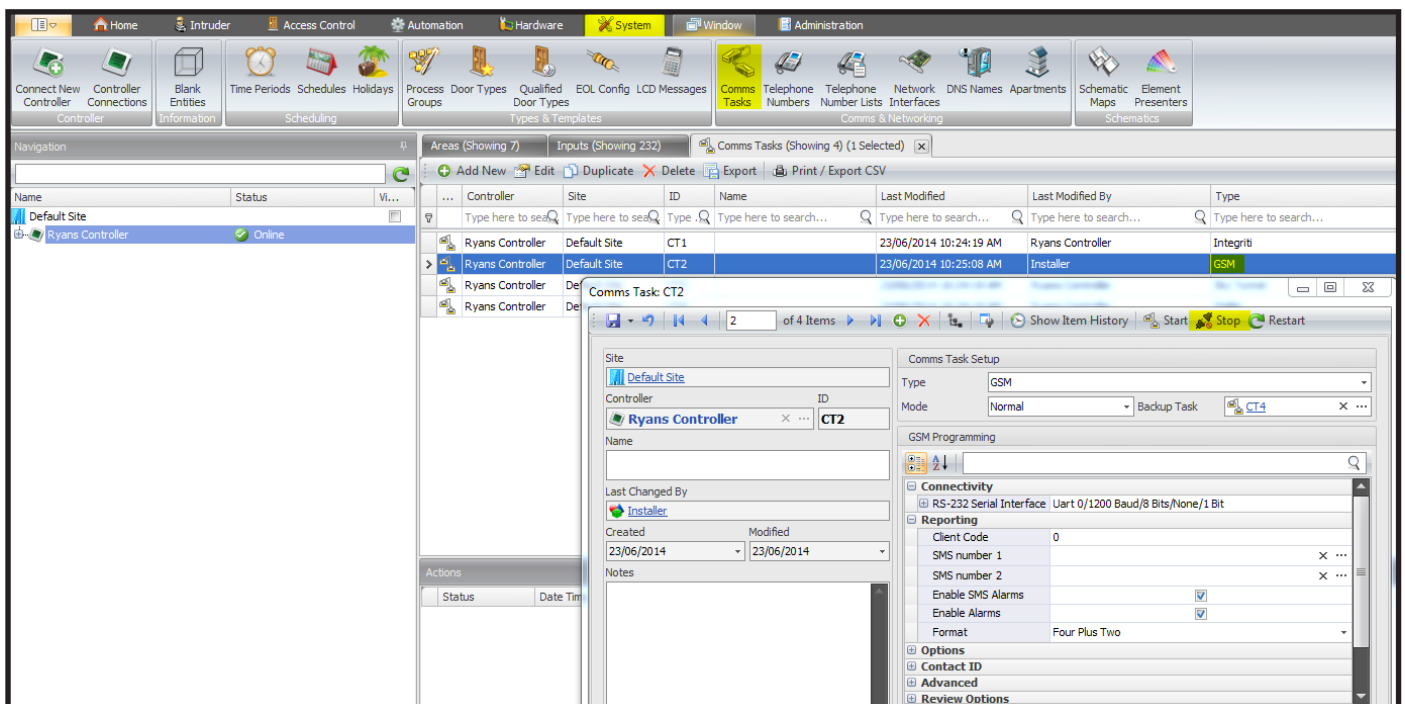
1. Open Integriti



Log in as installer on the Integriti software and navigate to
Systems > Comms Tasks

2. Create a new GSM Comms task (or stop the existing one)

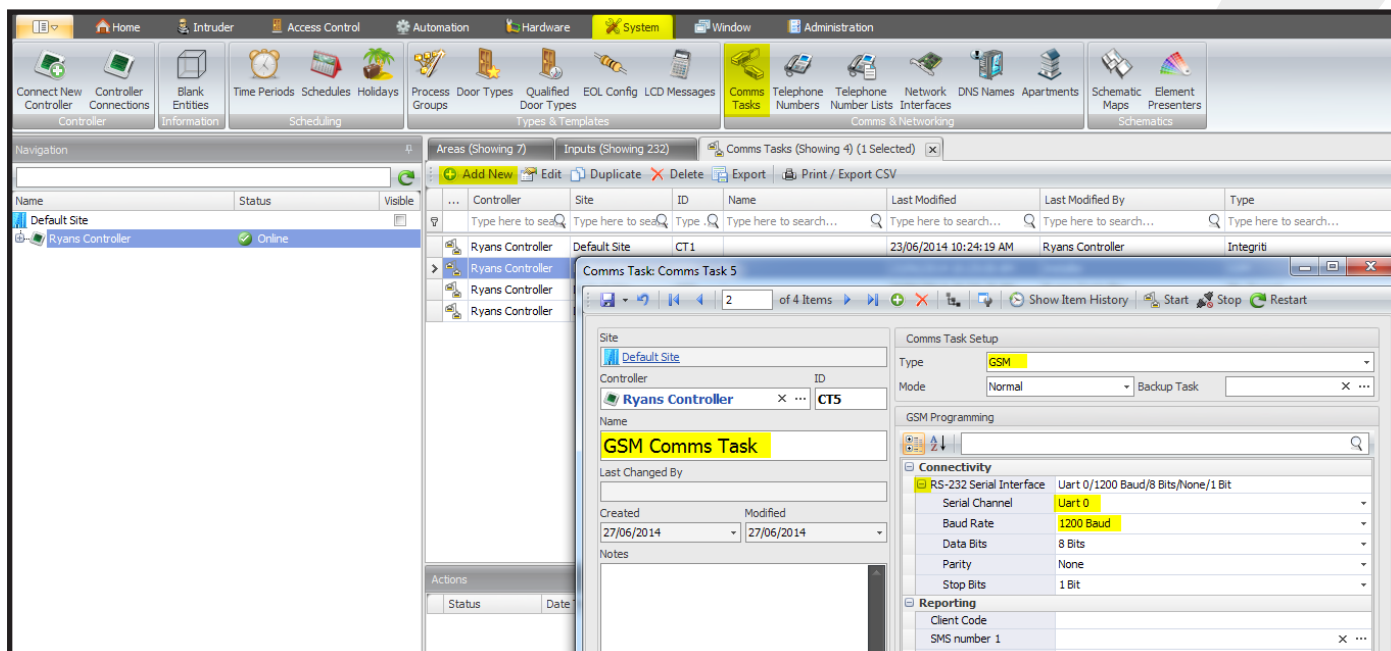
Stopping existing Comms tasks



Double click the GSM Comms task
Under the options section click stop



Creating a new GSM Comms task



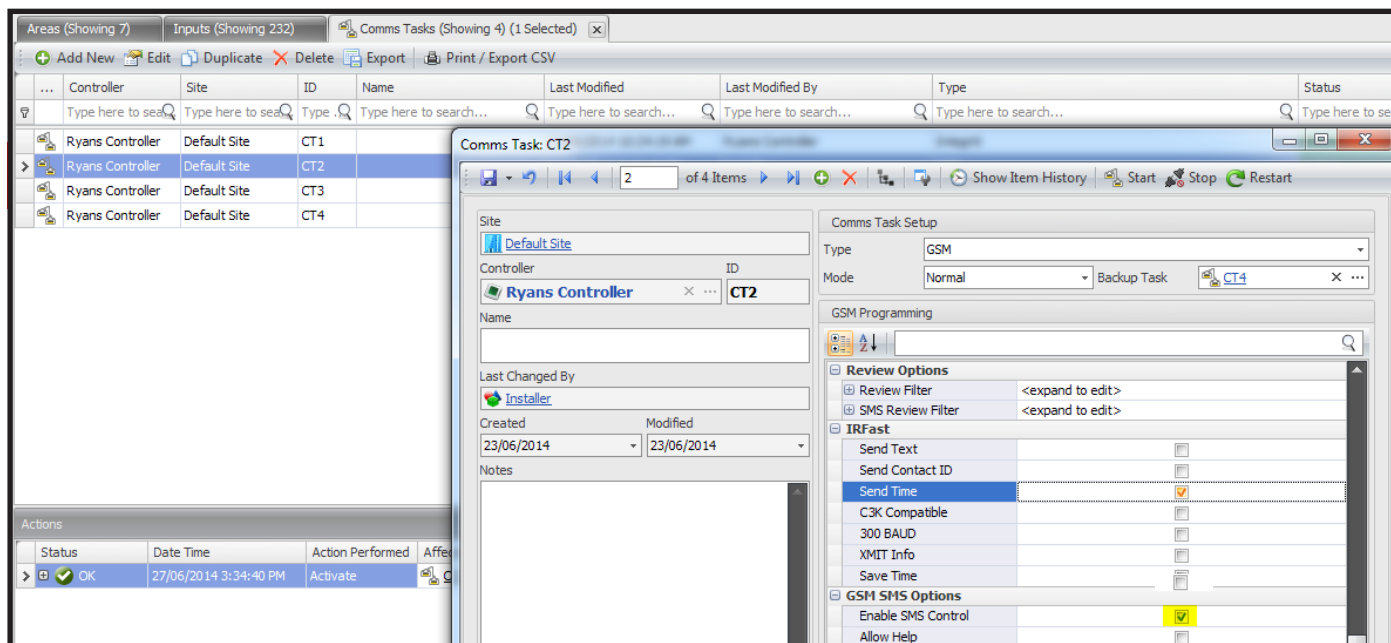
Click the Add new Comms task button

Rename the Comms task to GSM

Change the Type to GSM

Click settings and select the correct serial channel and baud rate.

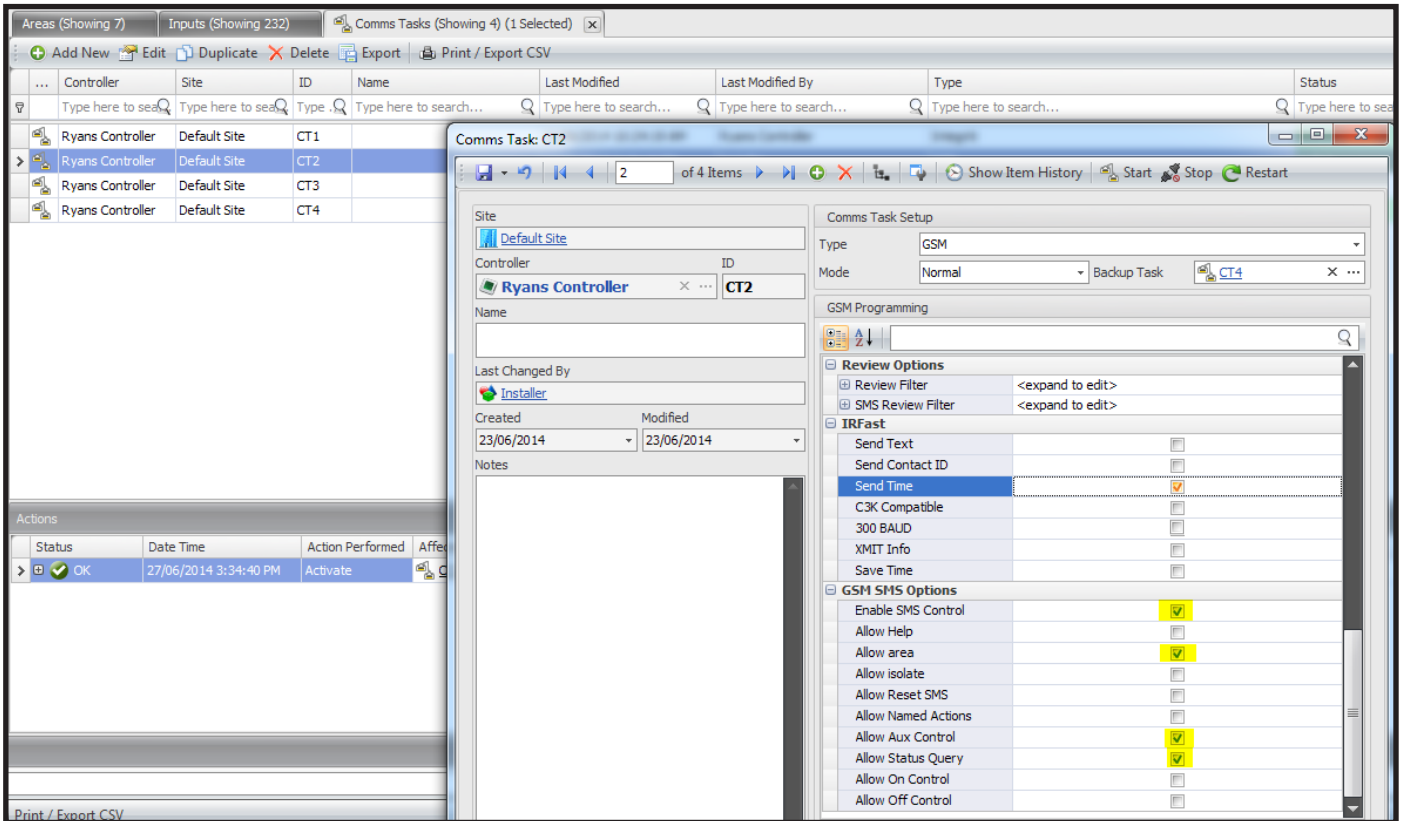
Tick Enable Alarms



Double click on the GSM Comms task
Click GSM SMS Options
Tick Enable SMS Control
Do Not Program or choose any SMS 1 Number
This will cause SkyCommand to not connect



4. Enable Area, Aux Control and Status Query



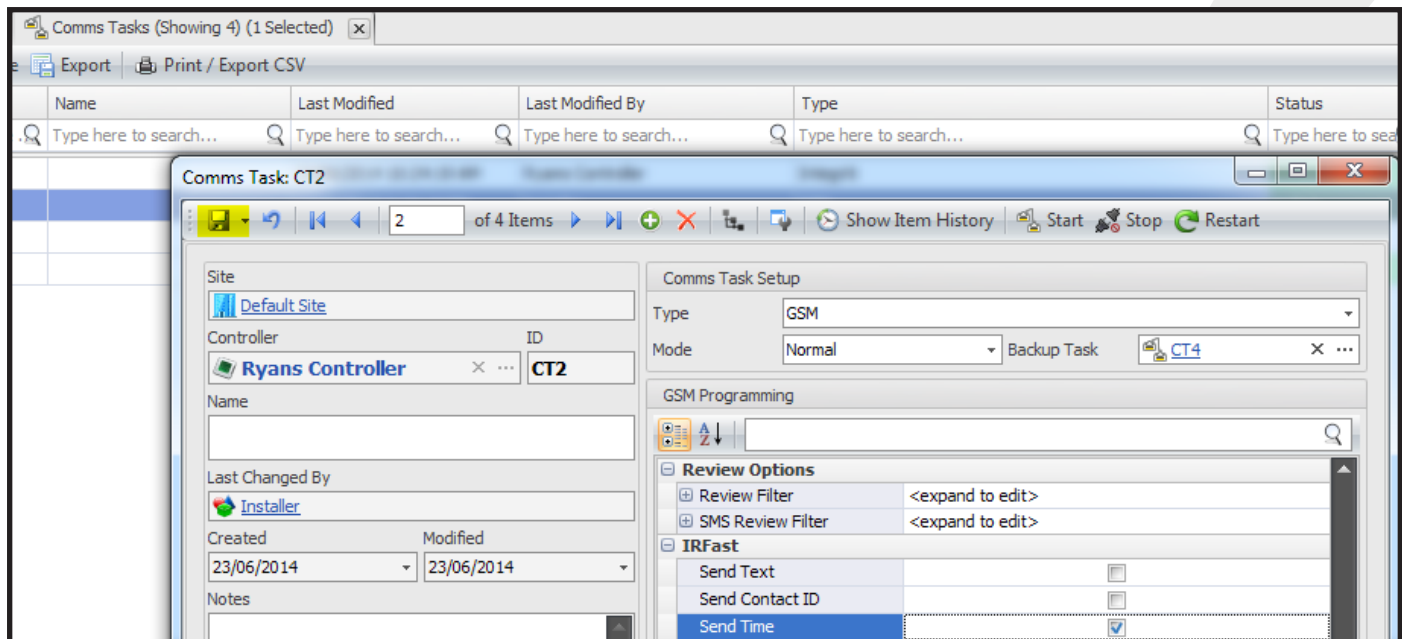
After ticking SMS under GSM SMS Options tick Allow Area Control, Allow Aux Control and Allow Status Query and click ok.

These options are dependent on the clients needs and what they would like to control.

If Allow Status query is not ticked you will not be able to control your panel.

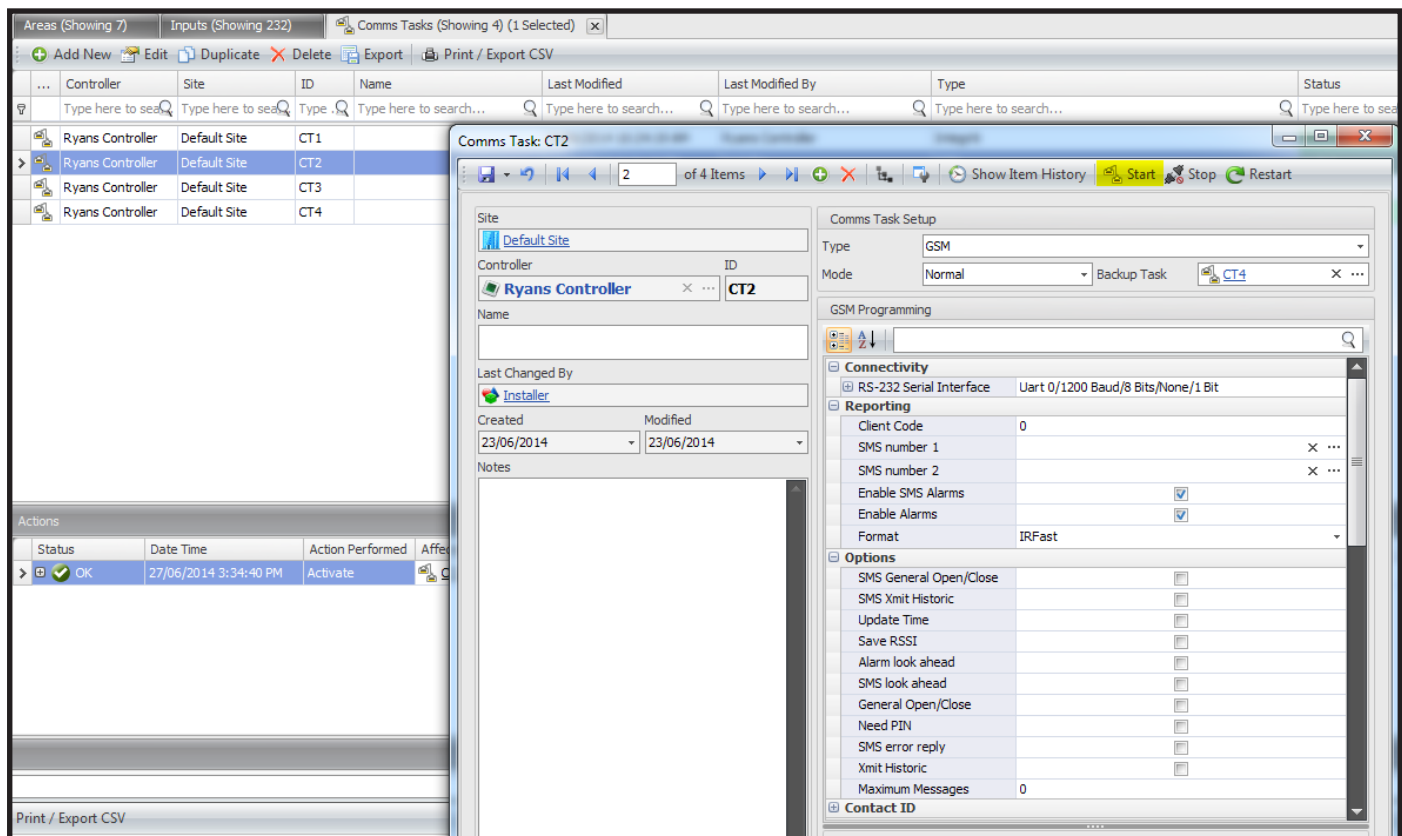


5. Save The GSM Comms Task



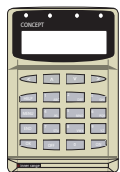
Click the save button at the top left of the comms task editor page.

6. Start the GSM Comms Task



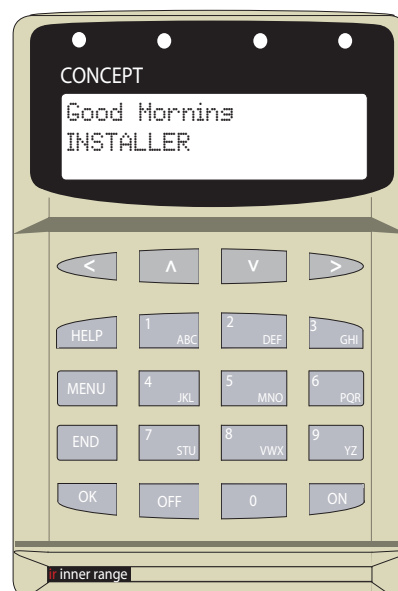
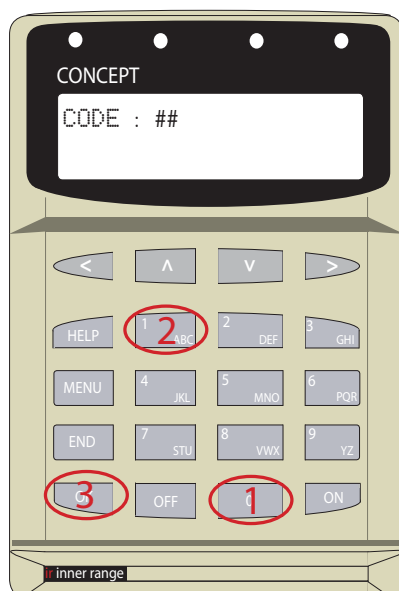
Click the Start/Restart button to activate your comms task with your changes active.





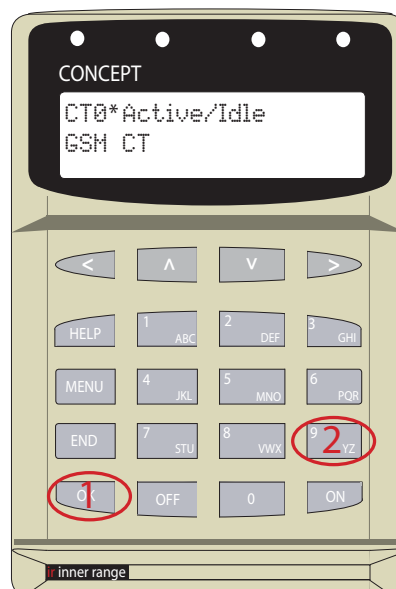
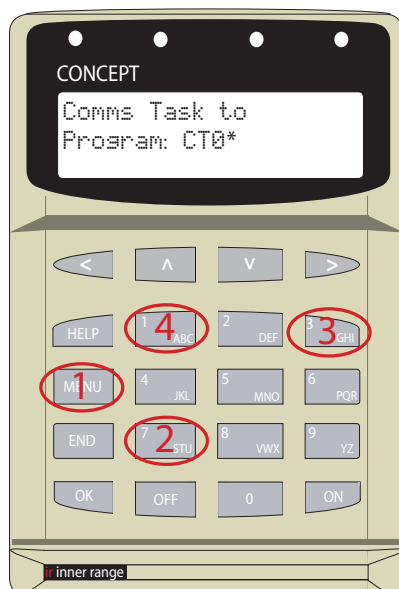
Integriti Keypad

1. Log In As Installer On the Keypad

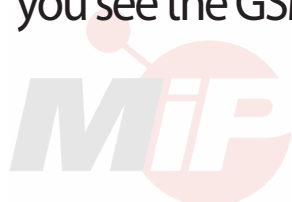


Log in with the installer pin and press OK.
The default installer pin is 01.

2. Create / Idle your GSM Comms task



Press the buttons MENU 7 - 3 - 1 and scroll through the Comms tasks until you see the GSM Comms task.



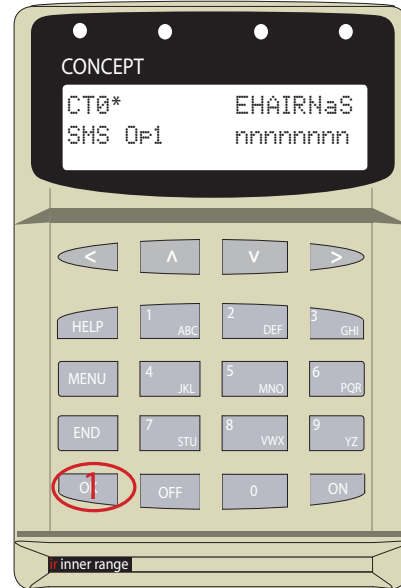
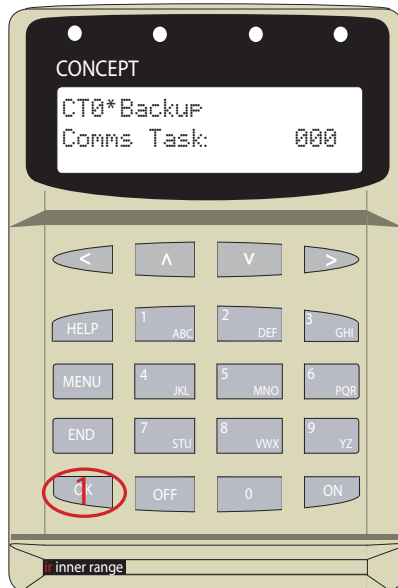
If you haven't made one already, go ahead and make one now.



You can press ok on a Comms task to see its name and status.

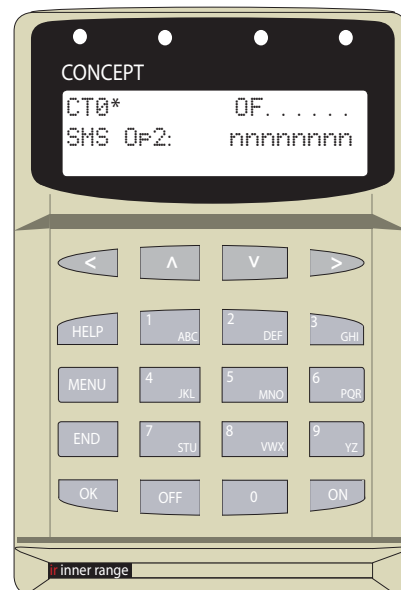
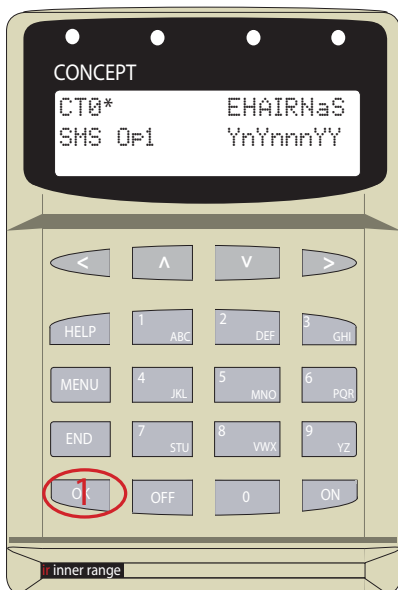
Press 9 on the GSM Comms task to idle/start it.

3. Access Options



Once you have Idled the Comms task, on the Idled Comms task screen press OK. Keep clicking OK until you access CT0* SMS Op1 Options.

4. Advanced Options



On the CT0* SMS Op1 & Op2 Options screen flag the following options by clicking OK.

- a. E (Enable SMS Control) - Gives SkyCommand the ability to control STU's
- b. A (Allow Area) – Area remote control
- c. a (Allow Aux) – Aux remote Control
- d. S (Allow Status Query) – Status Requests via Remote



5. Activate GSM Comms task



Once you have Flagged your options with (Y) restart your GSM Comms task. To do this follow the steps above in 2.Create or Idle your GSM Comms task.



Concept Insight



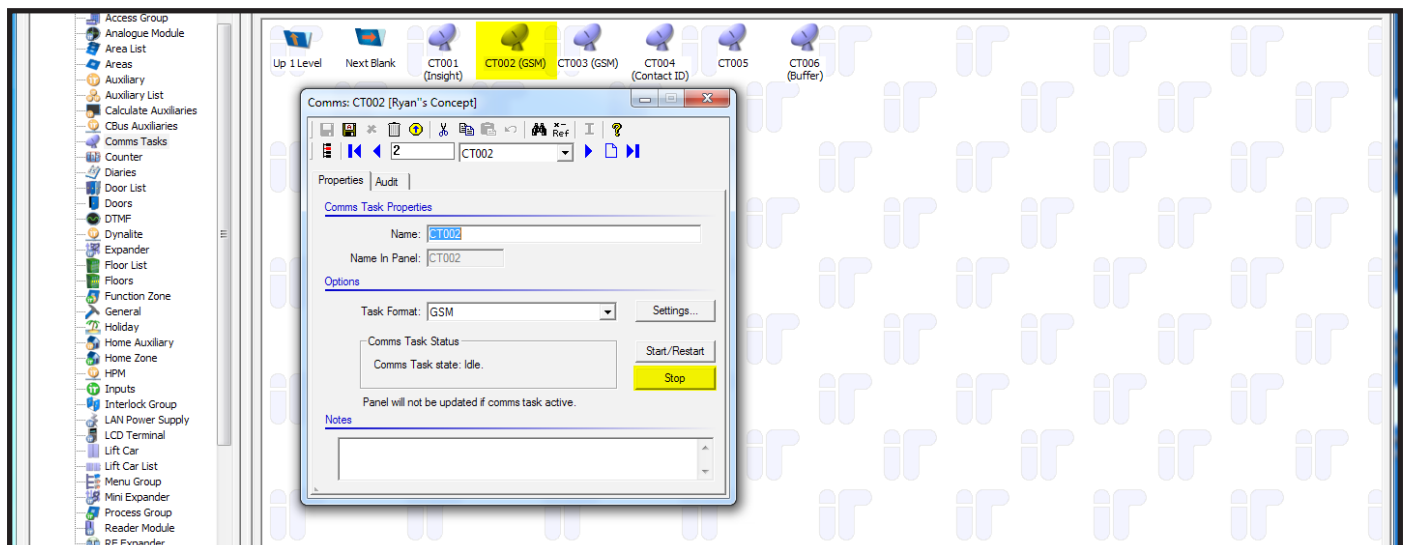
1. Open Insight



Click on Edit/User Administration and navigate to Communications > Comms Tasks

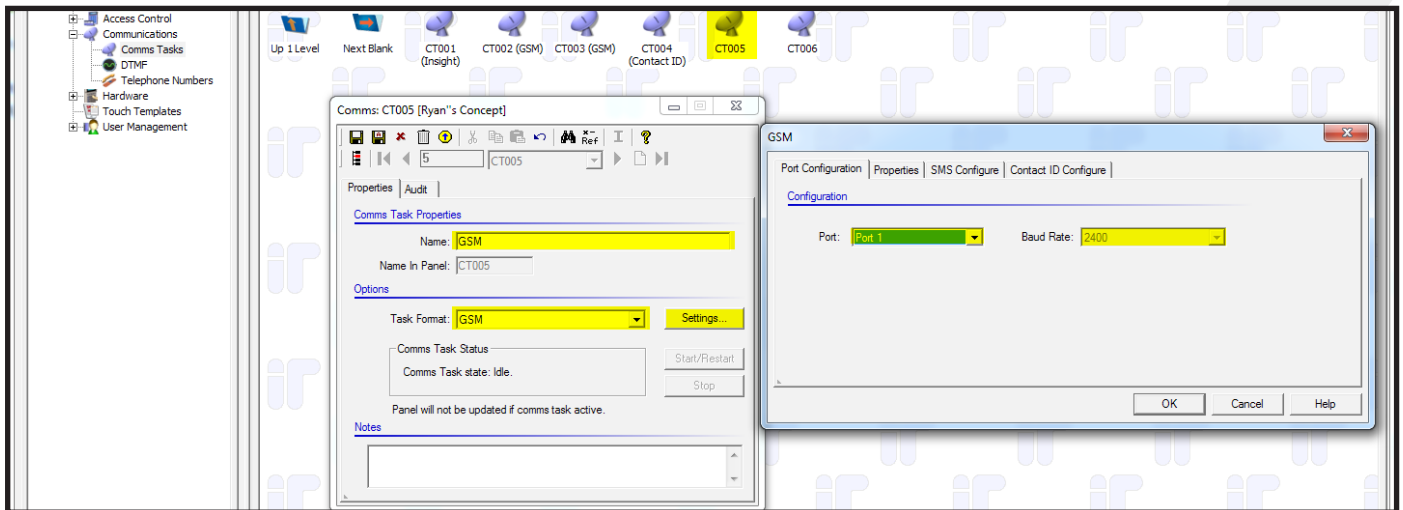
2. Create a new GSM comms task (or stop the existing one)

Stopping existing Comms tasks



Double click the GSM Comms task
Under the options section click stop

Creating a new GSM Comms task



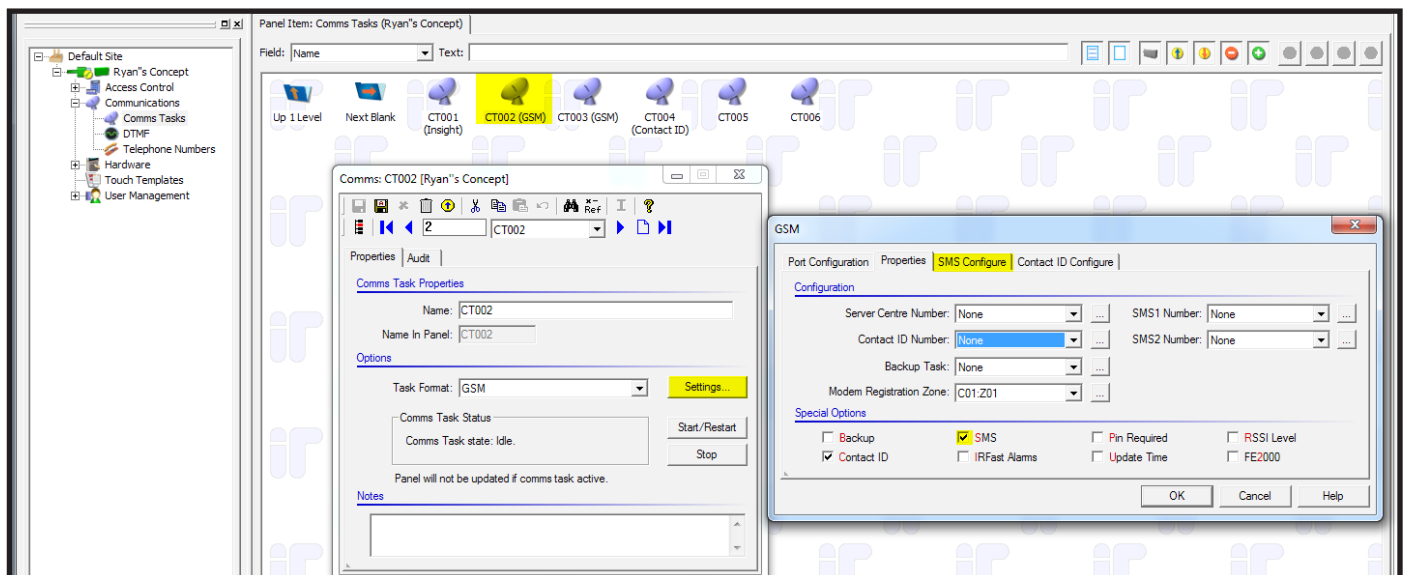
Double click on an unused Comms task

Rename the Comms task to GSM

Change the task format to GSM

Click settings and select the correct port and baud rate

3. Enable S (SMS) in Properties



Open the GSM Comms task

Click Settings

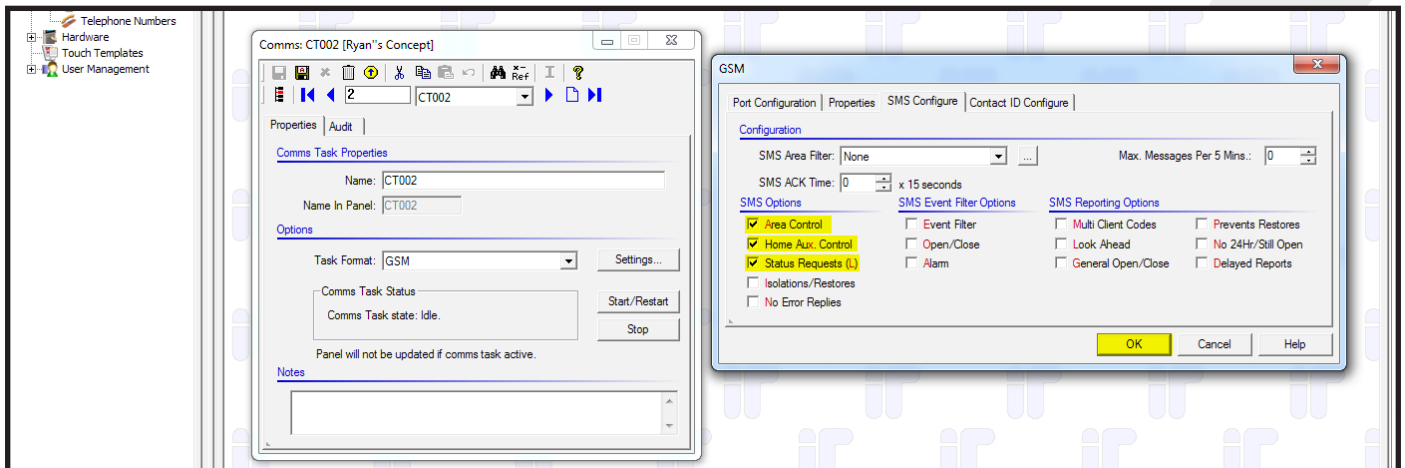
Tick SMS under Special Options.

Do Not Program or choose any SMS 1 Number

This will cause SkyCommand to not connect

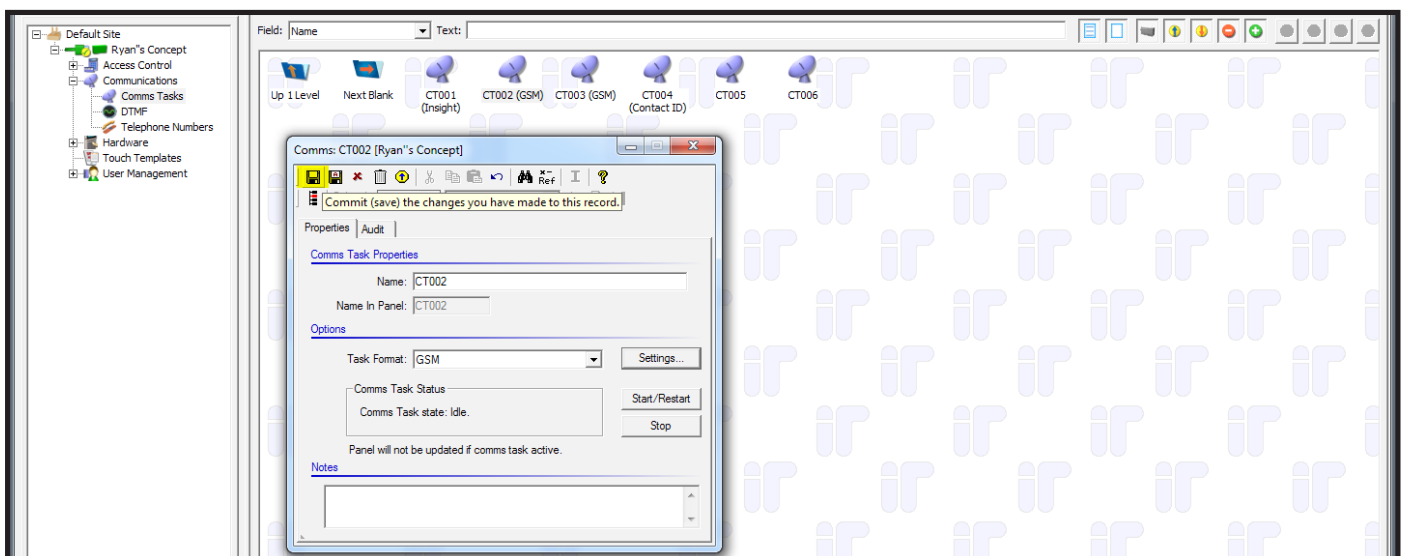


4. Enable Area, Home Aux Control and Status Requests



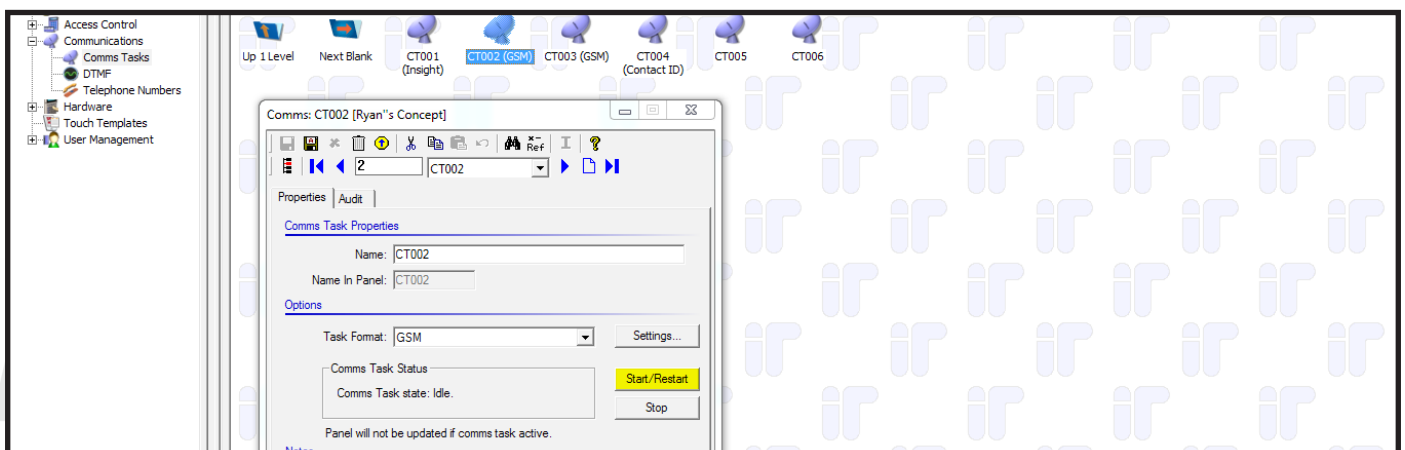
After ticking SMS under Special Options click on the SMS Configure tab
Tick Area Control Home Aux Control and Status Requests and click ok.
These options are dependent on the clients needs and what they would like to control. The Status Requests tick box is required to control the panel.

5. Save The GSM Comms Task



Click the save button at the top left of the Comms task editor page.

6. Start the GSM Comms Task

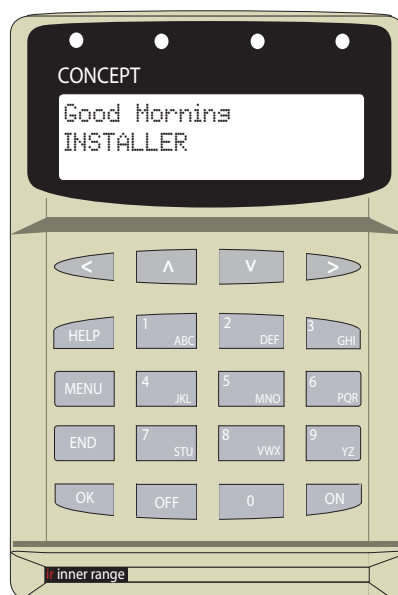
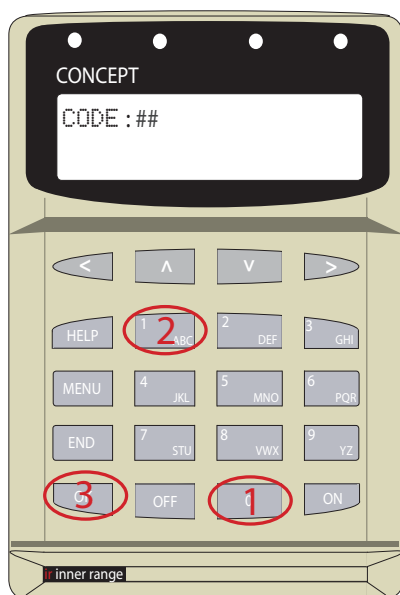


Click the Start/Restart button to activate your Comms task with your changes active



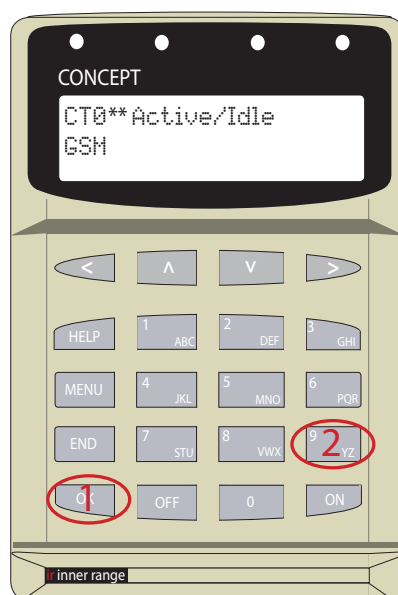
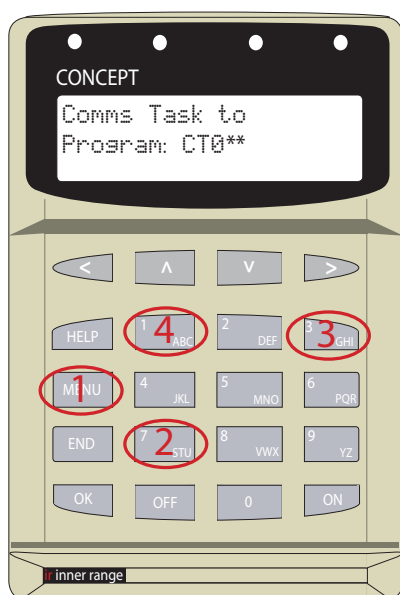
Concept Keypad

1. Log In As Installer On the Keypad



Log in with the installer pin and press OK.
The default installer pin is 01.

2. Create or Idle your GSM Comms task



Press the buttons MENU 7 - 3 - 1 and scroll through the Comms tasks until you see the GSM Comms task.

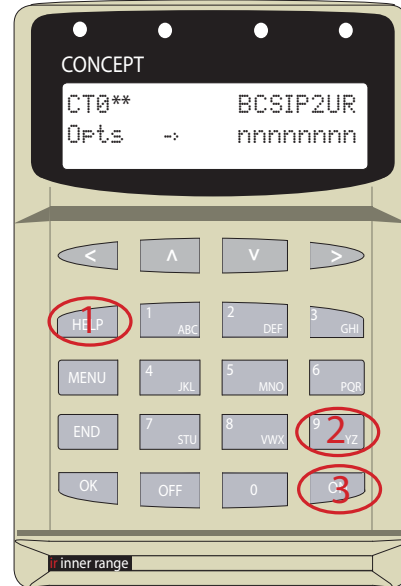
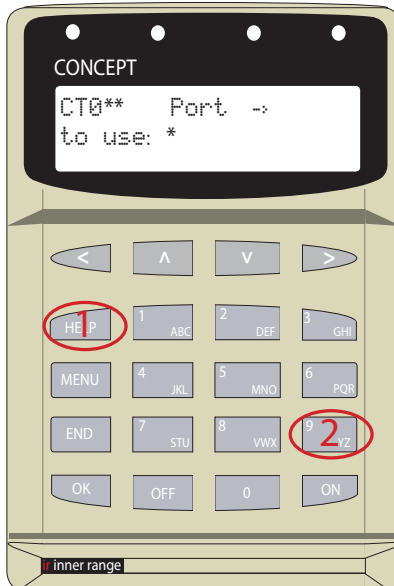
If you haven't made one already, go ahead and make one now.



You can press ok on a Comms task to see its name and status.

Press 9 on the GSM Comms task to idle it.

3. Access Options

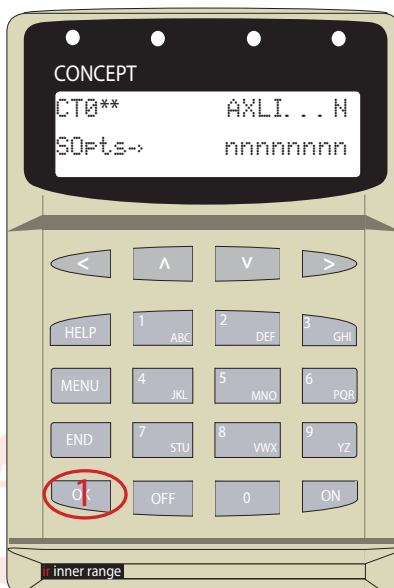


Once you have Idled the Comms task, on the Idled Comms task screen press Help 9. Click Help 9 again to access your special Options.

Do not program (S) SMS in the Opts group

Press OK to access the Special Options screen.

4. Advanced Options



On the SOpts screen flag the below options by clicking OK

- a. A (Area) – Area remote control
- b. X (Home Aux. Control) – Home Aux remote Control
- c. L (Status Requests) – Status Requests via Remote(Required)



Remember these options are dependent on what the client wants to control.

5. Activate GSM Comms task



Once you have Flagged your options with (Y) restart your GSM Comms task. To do this follow the steps above in 2.Create or Idle your GSM Comms task.

