Cloud Connection for RSC + App

BOSCH
Invented for life

Setting up the B426-M IP Module

1 Connect the B426-M IP Module to the panel and to the local area network

2 Set the address of the module to 1 (or 2 if you are using a 2nd module)

3 In the panel settings, set Network Module 1 (or 2) to "Used – B4xx-M":

- **A** On the Icon keypad, this is location 0081 (or 0082), value "3"
- **B** On the Text keypad or touchscreen, this is in menu 7-2-1
- **C** In A-Link Plus, this is under Comm > Network Config

4 In the panel settings, set Cloud Connect for the relevant module to "Yes"

- **A** On the Icon keypad, this is location 4456 (or 7456), value "4"
- **B** On the Text keypad or touchscreen, this is in menu 7-2-1 (second screen)
- **C** In A-Link Plus, this is under Network Module Programming > Module x# > Advanced Network Settings

5 **Optional:** If you want to use a specific local IP address, you will need to use A-Link Plus to set the IP Address, Subnet, Gateway, and DNS Servers under Network Module Programming > Module x#. Don't forget to disable DHCP.

Setting up the B450-M Plug-in Communicator Module

1 Plug an appropriate communications card (eg – the B443 3G Communicator) in to the B450-M and insert an active data SIM card

2 Connect the B450-M Plug-In Communicator Module to the panel

3 Set the address of the module to 1 (or 2 if you are using a 2nd module)

4 In the panel settings, set Network Module 1 (or 2) to "Used – B4xx-M":

- **A** On the Icon keypad, this is location 0081 (or 0082), value "3"
- **B** On the Text keypad or touchscreen, this is in menu 7-2-1
- **C** In A-Link Plus, this is under Comm > Network Config

5 In the panel settings, set Cloud Connect for the relevant module to "Yes"

- **A** On the Icon keypad, this is location 4456 (or 7456), value "4"
- **B** On the Text keypad or touchscreen, this is in menu 7-2-1 (second screen)
- **C** In A-Link Plus, this is under Network Module Programming > Module x# > Advanced Network Settings

6 Use A-Link Plus to set the Access Point Name (APN) of the mobile network for the SIM card. This is found under Network Module Programming > Module x# > Primary Network Information.

Cloud Connection for RSC + App

BOSCH
Invented for life

Common Access Point Names (APNs)

Australia
- Telstra – telstra.wap
- Optus – internet
- Vodafone – live.Vodafone.com
- Virgin – yesinternet
- ALDI / Telechoice / Woolworth's Connect / CMobile Blue – mdata.com.au

New Zealand
- Telecom / Digital Island / Spark – internet.telecom.co.nz
- Vodafone – www.vodafone.co.nz
- 2Degrees – internet
- Black+White – www.m2.net.nz
- CallPlus – www.callplus.net.nz
- Orcon – www.orcon.net.nz

Setting up the RSC+ Mobile Phone App

1. Download Remote Security Control Plus from either the Apple Appstore or Google Playstore and open the app
2. Either log in using your existing account or create a new account. If you create a new account, you will need to open the link in the email you are sent before you can log in.
3. Tap on "i"
4. Tap on "Add panel"
5. Type in a name for your Intrusion panel
6. Either enter the 22-digit Cloud-ID supplied with the IP / Plug-In module, or select the QR code to scan the code on the module or the sticker supplied
7. Tap on "Submit"
8. You will now be able to connect to the panel using a valid user passcode