

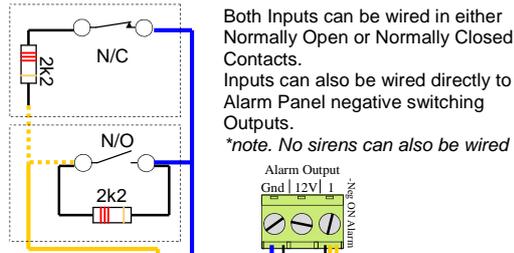
One Control Kit Wiring

The IP-Module that comes with the One Control Kit, has been pre-programmed for the "One Control" App features. This configuration will also allow the "Elite Control" App to work, but will not give control of Relay 1 or 2 using "Elite Control"

Output operation is setup in the One Control App. Choose either to toggle or have a reset time for each relay.

Relay Output 2
Clean Contacts
1A 30VDC

Relay Output 1
Clean Contacts
1A 30VDC



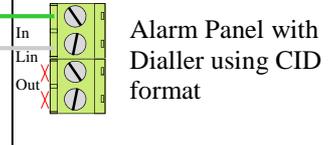
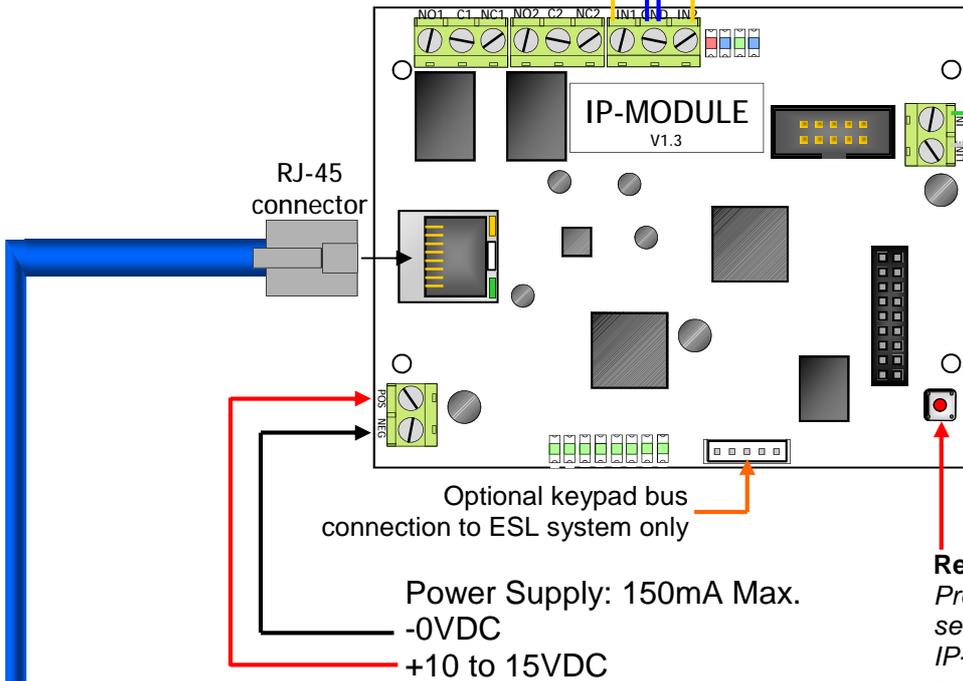
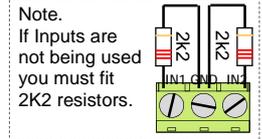
Input Default Configuration

Input 1 is an indicator only (no Push notification) this makes it ideal for armed or on status.
Input 2 is setup to send Push Notification when triggered and when restored.

Notification options can be changed by logging into the IP-Module, through a web browser and going to the Inputs tab.

-If input is Enabled it sends Pushes.
-If input is Disables it will show status, but not push.

Fall back IP address: 192.168.1.100 (if no DHCP)
Default password: 000000

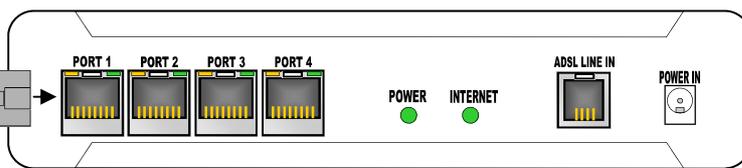


If an Alarm panel is connected to the "Line In" terminals you will receive Push notifications for:
Zone alarms/restores, Panic alarms, Battery lows & Mains failures.

The Alarm Dialer must be enabled, with a phone number entered and set to report in the Contact ID format

Reset Button.

Pressing & holding this button for at least 5 seconds will erase all configuration in the IP-Module. It will then need to be re-programmed through the web browser.



Generic Network Router (NOT SUPPLIED)

LED INDICATIONS

4	BLUE FAST FLASHING 4 flashes every second	Ready	Network detected
3	BLUE SLOW FLASHING 1 flash every second	Fault	No Network detected
2	GREEN STEADY	Dialling Out	The alarm panel connected to the Line-in terminals has Looped the line and is attempting to dial out.
1	BLUE STEADY	Monitoring Fail	Unable to connect to the Monitoring Station.
	RED STEADY	APP Server Fail	The IP-Module has failed to connect to the network router and be assigned an IP address/gateway
	RED FLASHING	ULD Operating	Remote Upload/Download software is accessing the Panel through the IP-Module
	ALL FLASHING	DEFAULT	There is no programming saved in the module
	LED 3 & 4 Alternating	Setup Error	Neither CID or Mobile APP reporting is enabled

One Control App Setup

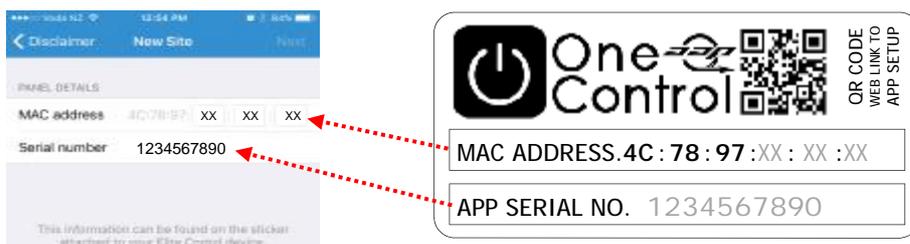
Download the App by scanning the link or search in your app store: **One Control**



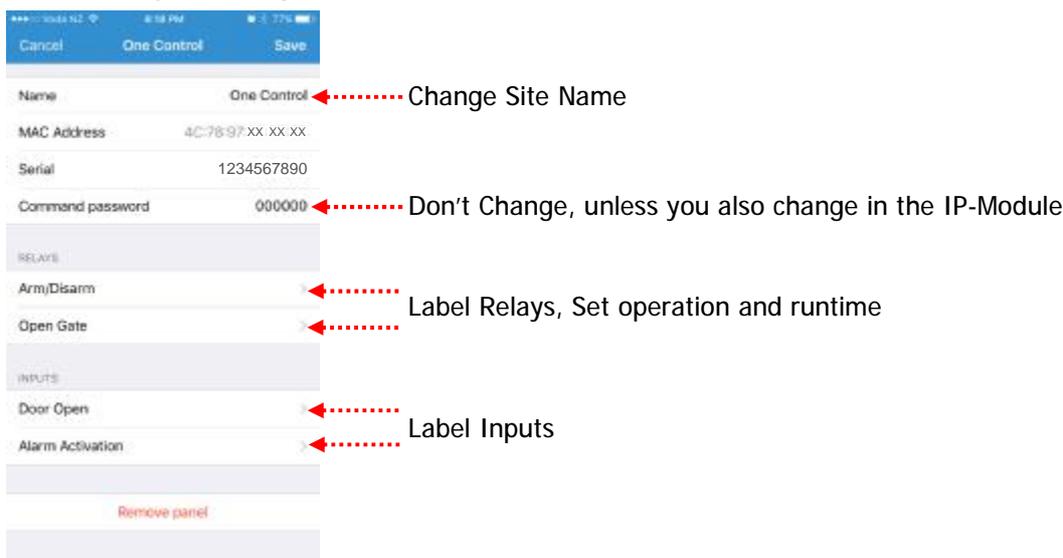
Once the App is installed, Open it and touch "Add a site"



Enter the Mac Address and Serial number found on the IP-Module/One Control Board.

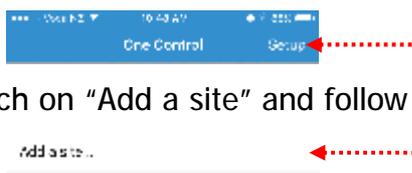


Once the Site loads you can go back into "Setup" and customise it.



Touch "Save" when you are finished.

To add more sites touch "Setup" from the control screen



Then touch on "Add a site" and follow the Mac Address entry the same as above.



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