Uplink®

Interlogix Concord 4
Wiring Uplink's Cellular Communicators and Programming the Panel

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CAUTION:
- **It is advised that an experienced alarm installer programs the panel as further programming may be required to ensure proper performance and use of the full functionality.**
- **Do not route any wiring over circuit board.**
- **Full panel testing, and signal confirmation, must be completed by the installer.**

NEW FEATURE: For Uplink 5530M Communicators, the status of the panel can be retrieved not only from the status PGM but now also from the Open/Close reports from the dialler. Therefore, wiring the white wire and programming of the status PGM of the panel is optional.

MPORTANT NOTE: The Open/Close reporting needs to be enabled during the initial pairing procedure.

Wiring the 5530M communicators to Interlogix Concord 4
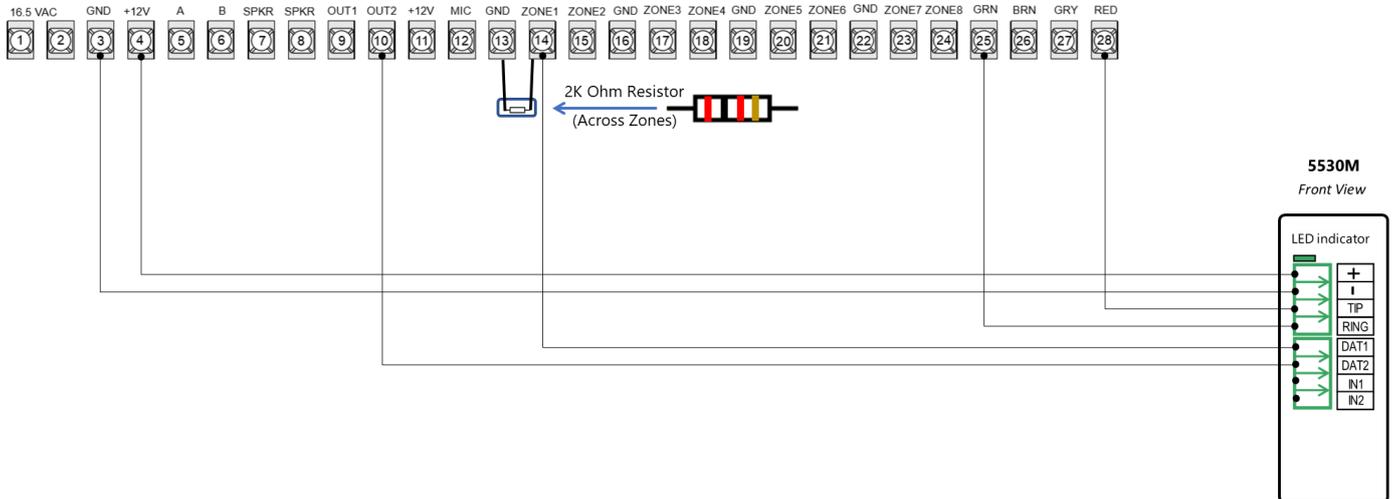
Programming the Interlogix Concord 4 Alarm Panel via the Keypad

Enable Contact ID reporting:

Keypad Display	Keypad Entry	Action description
Date and Time	8 4321 00	To enter programming mode.
System programming	01006	To display Reporting format.
Reporting Format "TYPE"	2, # ***	"TYPE" is the current programmed types, 2 is for CID, # to confirm, hit *** to get to System Programming.
System programming	01004	To display Open/Close RPTS.
Open/Close RPTS XX	2 #	XX is Current Status, 2 is for ON, # to confirm.
Open/Close RPTS ON	***	Return to System Programming.
System programming	06100	This displays opening reports status.
Opening Reports XX	2 #	XX is the current status, 2 is for ON, # to Confirm.
Opening Reports ON	***	Return to System Programming.
System programming	06101	This displays closing report status.
Closing reports XX	2 #	XX is for current status, 2 is for ON.
Closing reports ON	***	Return to System Programming.
Exit System Programing	BBBB#	Press BBBB (4 times down in the menu) to exit System programing.
Date and Time	8432103##	To set account number for partition 1.
Account number XXXX	1234#	Enter your desired account number (1234 is an example), # to save.
	**	To get back to account number.
CS Phone 1	B##	To move through the menu to go to CS Phone, ## to select Phone 1.
CS Phone _____	123456#	Enter an actual phone or any number of your choice, # to save.
CS Phone	**	Exit to main menu.
CS Phone	BB	Navigate to End Programming.
End Programming	#	Press # to confirm.

Program Keyswitch zone and output:

Keypad Display	Keypad Entry	Action Description
Date and Time	84321	To enter system programming.
System programming	0014	This enters the keyswitch sensor area.
Key Switch Sensor	X#, B	X=Zone Number 1-8, # to confirm, press B to get to keyswitch style.
Key Switch style transition	B ***	Press B until the Display shows TRANSITION. Then press * a few times to get back to System Programming.
System Programming	080	Enters the Learn Sensor Menu.
Learn Sensors	#	# opens this menu.
Sensors PTN 1	#	This is the partition area, with 1 as default. Do not change if 1.
Sensor Group 0	28#	Choose sensor group 28.
Trip Sensor X	*	Navigate to chosen zone X (1-8), Short Zone X wire to GND wire. Wait for the panel to beep, then press * until the Learn Sensors prompt is displayed.
Learn Sensors	A	To get to edit sensor area.
Edit Sensors	#	View sensor 1.
S1 P1 G28 NO HW KEY	***	Get back to System Programming.

System Programming	1121#	Displays output 2 Status.
Output 2 Item 0 "Status	11#	Output 2 will be armed (ex 11- ARMED).
Output 2 Item 1,	****	Press * a few times to get back to system programming (11 – ARMED).
System Programming	11111	Displays configuration for Output 2.
Configuration XXXXXX	00903 #	Enter 009=Arm Event, 03=Sustained Response, # to confirm.
Configuration 00903	****	Press * a few times until you get back to System Programming.