

Uplink 5530M Universal Dual Sim Alarm Communicator With Dial Capture



Uplink 5530M Universal Dual Sim Alarm Communicator With Dial Capture Instruction Manual

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Uplink 5530M Universal Dual Sim Alarm Communicator With Dial Capture



Product Information

Specifications:

- Product Name: Interlogix Concord Express
- Compatible with Uplink 5530M communicators
- Alarm Panel: Interlogix Concord Express

Product Usage Instructions

Wiring Uplink's Cellular Communicators to Interlogix Concord Express:

To wire the Uplink 5530M communicators to the Interlogix Concord Express, follow the wiring diagram provided in the manual. Make sure to connect the appropriate wires securely and according to the specified connections.

Programming the Panel:

To program the Interlogix Concord Express Alarm Panel via the Keypad, follow these steps:

Enable Contact ID Reporting:

1. Access System Programming by entering the keypad code.
2. Navigate to Phone Number settings and input the required information.
3. Set up Opening and Closing reports as needed.

Program Keyswitch Zone and Output :

1. Enter programming mode on the keypad.
2. Select Learn Sensors and follow the instructions to configure sensors.

3. Choose the appropriate sensor group and perform the necessary steps for sensor setup.

Global Keyswitch Sensor Inputs Configuration:

1. Navigate to Partition settings and select Keyswitch Sensor.
2. Enter the keyswitch sensor number to configure it accordingly.
3. Access Configuration Output settings to activate specific outputs based on arming status.

FAQ

- Q: How do I exit programming mode on the Interlogix Concord Express Alarm Panel?
A: To exit programming mode, follow the instructions provided in the manual or press the designated key combination to exit.
- Q: What should I do if the panel does not beep during sensor setup?
A: Ensure all resistors are correctly placed as shown in the manual and check the wiring connections. If the panel does not beep, recheck the setup steps and try again.

CAUTION:

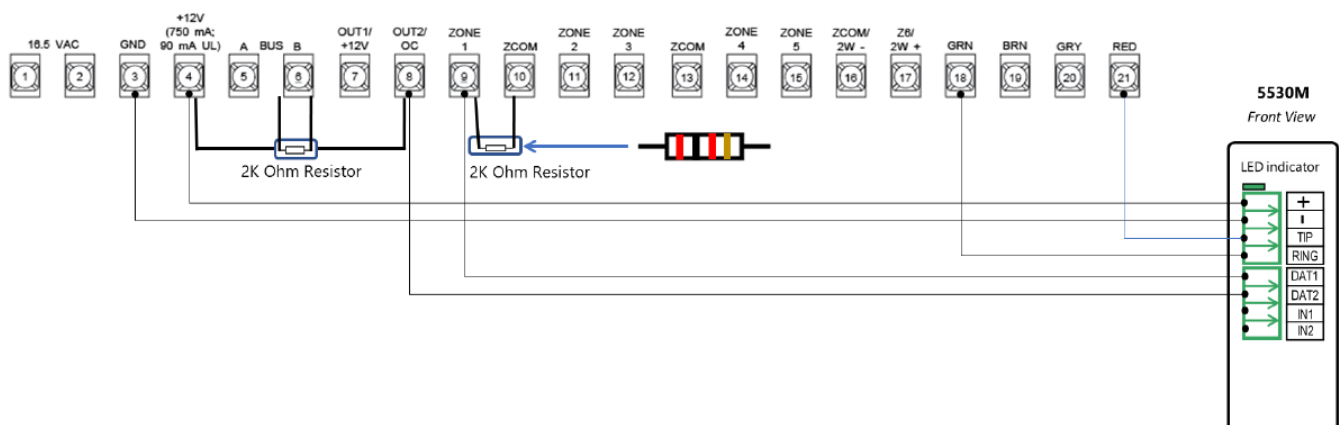
- It is advised that an experienced alarm installer programs the panel as further programming may be required to ensure proper performance and use of the full functionality.
- Do not route any wiring over the circuit board.
- Full panel testing, and signal confirmation, must be completed by the installer.

NEW FEATURE: For Uplink Series 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 dialer. Therefore, wiring the white wire and programming of the status PGM of the panel is optional.

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

Wiring

Wiring the Uplink 5530M communicators to Interlogix Concord Express



Programming

Programming the Interlogix Concord Express Alarm Panel via the Keypad

Enable Contact ID reporting:

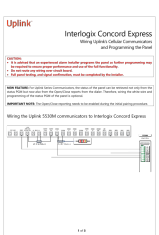
| Keypad Display | Keypad Entry | Action Description |
|--------------------|--------------|---|
| Date & Time | 8 4321 00 | To enter programming mode. |
| System programming | #B## | To go to phone number menu. |
| Phone number | 123456# | Enter real or imaginary phone number, # to save. |
| | ** | To go back to phone menu. |
| Phones | BBBB# | To go to Reporting, # to enter. |
| Reporting | B# | To go to partition 1 Opening Reports. |
| Opening reports | 2# | Press 2 to turn it ON, # to save. |
| Opening reports | B# | To go to Closing reports. |
| Closing reports | 2# | Press 2 to turn ON, # to save. |
| Closing reports | **, BBBB | To go to the Security menu. |
| | ## B # | To go to Partition 1 account number. |
| Account number | 1234# | Enter your 4-digit account number, # to save. |
| Account number | **B# | To go to CS phone 1. |
| CS Phone 1 | #BBB# | To go to Open/Close reports. |
| Open/Close RPTS | 2# | Press 2 to turn ON the option "Send Open/Close reports" to phone 1, # save. |
| Open/Close RPTS | BB# | To go to reporting format. |
| Reporting format | 2# | To choose Contact ID, # to save. |
| Reporting format | **B# | To go to Global menu. |
| Global | #BBB# | To go to Comm. Failure, # to enter. |
| Comm. failure | B | To go to DTMF Dialing. |
| DTMF Dialing | 2# | 2 to turn it ON, # to save. |
| | * | Press * until shows System Programming. |
| System Programming | A# | The panel exits program mode. |

Program Keyswitch zone and output

| Keypad Display | Keypad Entry | Action Description |
|--------------------|--------------|---|
| Date & Time | 8 4321 00 | To enter programming mode. |
| System programming | #AAA# | To go to Learn Sensors. |
| Learn Sensors | #28# | Choose sensors group 28, # to go to next menu. |
| Trip sensor 1 | | For this step to be performed all the resistors shown in this manual must be in place. Use wire to short Zone 1 and ZCom. Wait for the panel to beep. |
| Trip Sensor 2 | ***BBB# | To go to Security. |

| | | |
|--------------------|--------|--|
| Global | B#AA# | To go to Partition 1, Keyswitch Sensor. |
| Keyswitch Sensor | 1# | Enter keyswitch sensor number. |
| | **A# | To go to Onboard Options. |
| Inputs | B#B# | To enter Configuration Output 2. |
| Configuration | 00903# | 009 To activate OUT2 when arming to stay/away, 03 for Sustained Level f or OUT2. |
| | * | Press * until shows System Programming. |
| System Programming | A# | The panel exits program mode. |

Documents / Resources

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|  | <p>Uplink 5530M Universal Dual Sim Alarm Communicator With Dial Capture [pdf] Instruction Manual</p> <p>5530M Universal Dual Sim Alarm Communicator With Dial Capture, 5530M, Universal Dual Sim Alarm Communicator With Dial Capture, Sim Alarm Communicator With Dial Capture, Communicator With Dial Capture, Dial Capture</p> |
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References

- [User Manual](#)