Manuals+ — User Manuals Simplified.

Uplink FA162 Communicators and Programming the Pane User Guide

Contents

Uplink FA162 Communicators and Programming the Pane

Product Information

Specifications:

- Model: Honeywell FA162
- Compatibility: Uplink's 5530M Cellular Communicators
- Panel Type: Alarm Panel

Product Usage Instructions

Wiring the 5530M Communicators to Honeywell FA162:

1. Locate the wiring terminals on both the Honeywell FA162 and the 5530M communicator.
2. Connect the corresponding wires from the communicator to the panel following the provided wiring diagram.
3. Ensure a secure connection by tightening the terminals.

Programming Uplink Communicators to Honeywell FA162:

1. Access the programming mode on the Honeywell FA162 panel using the keypad.
2. Enter the specific programming codes as indicated in the manual to link the communicator to the panel.
3. Verify the communication settings for successful integration.

Enabling Contact ID Reporting:

1. Access the keypad on the Honeywell FA162 panel.
2. Enter the designated code sequence: 4112,8,00 *41 123456* *43 1234 *47 1 48 77 *65 1 *66 11 *70 1 *99
3. Confirmation of successful activation will be displayed on the screen.

Frequently Asked Questions (FAQ)

- Q: How do I know if the communicator is properly connected?

  A: Check the status indicators on both the panel and the communicator. A successful connection will display appropriate signal lights.

- Q: Can I use other brands of communicators with Honeywell FA162?

  A: It is recommended to use Uplink's 5530M Cellular Communicators for optimal compatibility and performance.

Wiring Uplink's 5530M Cellular Communicators and Programming the Panel
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.
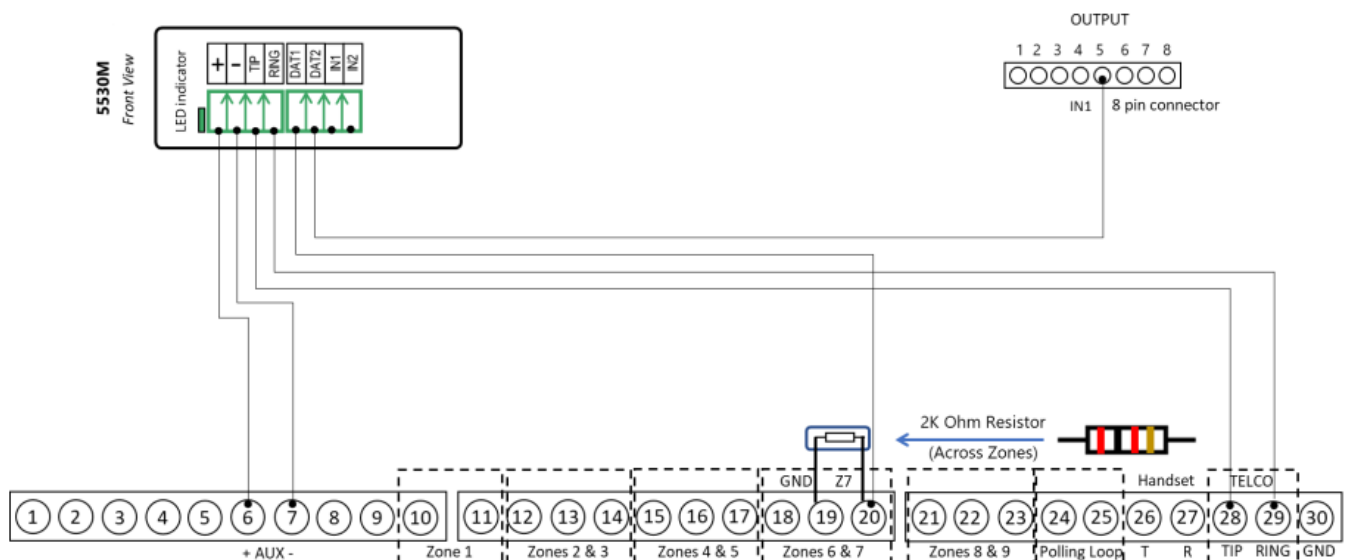- Full panel testing, and signal confirmation, must be completed by the installer.

NEW FEATURE

For 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.

IMPORTANT NOTE
The Open/Close reporting needs to be enabled durinq the initial pairinq procedure.
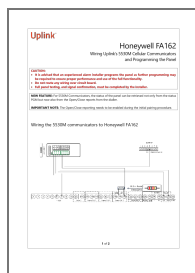
Wiring the 5530M communicators to Honeywell FAI 62

Programming the Honeywell FAI 62 Alarm Panel via the Keypad

Enable Contact ID reporting

Keypad Display	Keypad Entry	Action Description
	4112,8,00	To enter the programming menu.
20	*41	To go to primary phone setting.
	123456*	Enter phone number (123456 is an example) * to save.
	*43	To go to primary account number.
	1234	Enter account number (1234 is an example) * to save.
	*47	To go to phone system menu.
	1	Press 1 to select tone dialing.
	48	To choose Report Format.
	77	To select Ademco Contact ID reporting.
	*65	To go to Open Report code.
	1	To enable Open report code.
	*66	To Arm Away/Stay Rpt Code.
	11	To enable Away/Stay ARM reporting code.
	*70	To go to Alarm/Restore reporting code.
	1	To enable alarm/Restore reporting code.
	*99	To exit and save.

Documents / Resources

[**Uplink FA162 Communicators and Programming the Pane**](#) [pdf] User Guide
FA162 Communicators and Programming the Pane, FA162, Communicators and Programming the Pane, and Programming the Pane, Programming the Pane, Pane

References

- [**User Manual**](#)