



MG5000 / MG5050 / SP5500 / SP6000 / SP7000

What's New V2.10

The following are the new features and options included in V2.10. They are not included in any manuals yet, therefore use this document in conjunction with the programming guide to program your panel.

- Supports Plug-in Voice Dialer (VDMP3):
After installing the VDMP3, all sections which were previously used for personal reporting apply to the VDMP3: **[832]** Delay between dialing attempts, **[836]** Personal reporting delay, **[837]** Personal reporting message repetition, **[901]** Number of rings, **[902]** Answering machine override delay. Also, the five personal phone numbers set in the communicator section of the Installer/User Quick Menu automatically apply to the VDMP3.

New option for the VDMP3:

| [703] Arming/Disarming Options 1 | | Bold = Default setting | |
|---|-----------------------------------|---|--|
| Option | OFF | ON | |
| [8] Arm/Disarm with VDMP3 | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled | |

- Supports Internet Module (IP100).
- Added non-reportable event 'Software Access' and corresponding sub-events to the PGM Event table. The sub-events list all actions done through either the VDMP3, IP100, NEware or WinLoad.

| Event Group # | Sub-group # |
|-----------------------------|---|
| 26 = Software Access | 00 = Non-valid source ID 01 = WinLoad direct 02 = WinLoad through IP module 03 = WinLoad through GSM module 04 = WinLoad through modem 05 = NEware direct 06 = NEware through IP module 07 = NEware through GSM module 08 = NEware through modem 09 = IP100 direct 10 = VDMP3 direct 11 = VDMP3 through GSM module |

- Added sub-events to the PGM Event table.

| Event Group # | Sub-group # |
|-------------------------------|--|
| 30 = Special Arming | 06 = Arming with keyswitch |
| 34 = Special Disarming | 05 = Disarm with keyswitch 06 = Disarm with keyswitch after an alarm 07 = Alarm cancelled with keyswitch |

- Previously the maintenance code's default value was 1111/111111. The maintenance code is now empty by default and will only be activated and functional after a code has been programmed in the maintenance code section (section **[398]**).
- StayD mode is now automatically enabled when a path is programmed to a keypad. Therefore, the StayD Mode option is now removed (section **[700]** option **[8]**).

- Now supports 8 wireless keypads (MG32LRF) instead of four. Sections/options have been added or changed:

Standard Wireless Keypad Assignment

| Section | Wireless Keypad Serial Number | Section | Wireless Keypad Serial Number |
|---------|-------------------------------|---------|-------------------------------|
| [571] | Keypad 1 _____ | [575] | Keypad 5 _____ |
| [572] | Keypad 2 _____ | [576] | Keypad 6 _____ |
| [573] | Keypad 3 _____ | [577] | Keypad 7 _____ |
| [574] | Keypad 4 _____ | [578] | Keypad 8 _____ |

Automatic Wireless Keypad Assignment

After panel power-up, the control panel will open a 10 minute window for Automatic Assignment. Press and hold the [⏏] and [BYP] key for three seconds on the respective keypad. The keypad is assigned to the control panel. Up to 8 wireless keypads can be assigned within the ten minute window.

Wireless Keypad Signal Strength

| Section | Section |
|---|---|
| [591] Wireless Keypad 1 Signal Strength | [595] Wireless Keypad 5 Signal Strength |
| [592] Wireless Keypad 2 Signal Strength | [596] Wireless Keypad 6 Signal Strength |
| [593] Wireless Keypad 3 Signal Strength | [597] Wireless Keypad 7 Signal Strength |
| [594] Wireless Keypad 4 Signal Strength | [598] Wireless Keypad 8 Signal Strength |

Wireless Options

| [587] Wireless Options Bold = Default setting | | |
|--|-----------------------------------|----------------------------------|
| Option | OFF | ON |
| [1] Repeater 1 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [2] Repeater 2 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [3] to [7] N/A | N/A | N/A |
| [8] Live Display Mode | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |

| [588] Wireless Keypad Options Bold = Default setting | | |
|---|-----------------------------------|----------------------------------|
| Option | OFF | ON |
| [1] Keypad 1 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [2] Keypad 2 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [3] Keypad 3 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [4] Keypad 4 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [5] Keypad 5 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [6] Keypad 6 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [7] Keypad 7 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [8] Keypad 8 Supervision | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |

Wireless Repeater Options

| Default: | Section: | MG-RPT1 #1 [551] | | MG-RPT1 #2 [561] | |
|--------------------------------------|----------|--------------------------|--------------------------|--------------------------|--------------------------|
| Bold | | OFF | ON | OFF | ON |
| [1] Repeat Wireless Keypad 1 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [2] Repeat Wireless Keypad 2 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [3] Repeat Wireless Keypad 3 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [4] Repeat Wireless Keypad 4 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [5] Repeat Wireless Keypad 5 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [6] Repeat Wireless Keypad 6 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [7] Repeat Wireless Keypad 7 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| [8] Repeat Wireless Keypad 8 Signals | | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

- It is now possible to cancel the entry/exit delay by entering an access code. Previously it was necessary to press [OFF] + [ACCESS CODE] to cancel a delay.
- The option 'Audible trouble warning (except AC failure)' is now disabled by default:

| [700] General System Options | | Bold = Default setting | |
|------------------------------|---|-----------------------------------|----------------------------------|
| Option | | OFF | ON |
| [3] | Audible trouble warning (except AC failure) | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |

- Added Clear Reporting Codes feature (section [966]). Enable all options you want to clear. The respective sets of reporting codes will be cleared after exiting the section:

| [966] Clear Reporting Codes | | Bold = Default setting | |
|-----------------------------|--|-----------------------------------|----------------------------------|
| Option | | OFF | ON |
| [1] | Clear zone reporting codes | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [2] | Clear user reporting codes | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [3] | Clear arm/disarm/alarm reporting codes | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [4] | Clear trouble reporting codes | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |

- Added Reset Reporting Codes to Default feature (section [967]). Enable all options you want to reset to default. The respective sets of reporting codes will be reset to default after exiting the section:

| [967] Reset Reporting Codes to Default | | Bold = Default setting | |
|--|---|-----------------------------------|----------------------------------|
| Option | | OFF | ON |
| [1] | Reset zone reporting codes to default | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [2] | Reset user reporting codes to default | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [3] | Reset arm/disarm/alarm reporting codes to default | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |
| [4] | Reset trouble reporting codes to default | <input type="checkbox"/> Disabled | <input type="checkbox"/> Enabled |

- Added two zone definitions: 25 = Keyswitch maintain, 26 = Keyswitch momentary. These two zone definitions have their own separate set of zone options. These options pertain only to on-board hardware control panel zones:

| Keyswitch Options (25-26) | |
|--|--------------------------------------|
| [4] Off = Disarm | On = Disarm only if Stay/Sleep armed |
| [5] = Arm only | |
| [6] = Stay arming* | |
| [7] = Sleep arming* | |
| [8] = N/A | |
| * Select only one. If all are off, keyswitch will regular arm. | |

- Removed two zone definitions: 22 = Outdoor motion, 23 = Doorbell.

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