

# MG5050+ Control Panel

## V1.22 or higher

### Addendum

The following information has not been included in the MG5050+ Programming Guide. The information detailed in this addendum applies to the Zone Recognition. The MG5050+ now supports ATZ zone doubling.

#### Zone Recognition

When expanding zones via ZX8/ZX82, up to three ZX8/ZX82 modules can be added to the system, and they are identified by the ZX8/ZX82 three-position jumpers: +1, +9, and +17.

Table 1: Zone recognition information for the MG5050+

MG5050+ (without ATZ)			MG5050+ (with ATZ)		
Type	Zone	Description	Type	Zone	Description
Panel	1	Panel input 1	Panel	1	Panel input 1A
	2	Panel input 2		2	Panel input 2A
	3	Panel input 3		3	Panel input 3A
	4	Panel input 4		4	Panel input 4A
	5	Panel input 5		5	Panel input 5A
ZX8/ZX82 JumperPanel +1	6	Input 1		6	Panel input 1B
	7	Input 2		7	Panel input 2B
	8	Input 3		8	Panel input 3B
	9	Input 4		9	Panel input 4B
	10	Input 5		10	Panel input 5B
	11	Input 6	ZX8/ZX82 JumperPanel +1	11	Input 1
	12	Input 7		12	Input 2
	13	Input 8		13	Input 3
ZX8/ZX82 JumperPanel +9	14	Input 1		14	Input 4
	15	Input 2		15	Input 5
	16	Input 3		16	Input 6
	17	Input 4		17	Input 7
	18	Input 5		18	Input 8
	19	Input 6	ZX8/ZX82 JumperPanel +9	19	Input 1
	20	Input 7		20	Input 2
	21	Input 8		21	Input 3
ZX8/ZX82 JumperPanel +17	22	Input 1		22	Input 4
	23	Input 2		23	Input 5
	24	Input 3		24	Input 6
	25	Input 4		25	Input 7
	26	Input 5		26	Input 8
	27	Input 6	ZX8/ZX82 JumperPanel +17	27	Input 1
	28	Input 7		28	Input 2
	29	Input 8		29	Input 3
-	30	-		30	Input 4
	31	-		31	Input 5
	32	-		32	Input 6