

PowerMaster-10/30 G2 Quick User Guide

Arming and Disarming the System

Step	Operation	User Actions	Notes
Optional	1 Press the PARTITION Selection button and then select a PARTITION (if Partition is enabled) – used to divide the alarm system into three independently controllable areas	# followed by any combination of , or	A “protest” beep will be heard when selecting a partition to which no sensors / peripherals were enrolled.
Optional	2 Arm AWAY - used to arm the system when the protected site is vacated entirely.	+ or enter code	ARM indicator lights steadily during the armed state. ARM indicator extinguishes during the disarmed state. Disarming the system also stops the siren alarm, irrespective of whether the alarm was initiated during the armed or the disarmed state.
	Arm HOME – used to arm the system when people are present within the protected site.	+ or enter code	
	Disarm (OFF) – used to restore the control panel to the normal standby state	+ or enter code	
	Quick arm AWAY (If Quick Arm is enabled) – used to arm in the AWAY state without a user code		
	Quick arm HOME (If Quick Arm is enabled) – used to arm in the HOME state without a user code		
	Forced arming AWAY (system not ready) – used to arm the alarm system in the AWAY state when any of the system zones is disturbed. <i>Note: Forced Arming is not to be enabled in UL Listed Product.</i>	+ or enter code to silence the “protest” buzzer	
	Forced arming HOME (system not ready) – used to arm the alarm system in the HOME state when any of the system zones is disturbed. <i>Note: Forced Arming is not to be enabled in UL Listed Product.</i>	+ or enter code to silence the “protest” buzzer	
Optional	3 INSTANT – used to arm in the Instant mode, without an entry delay. LATCHKEY – used for keyfob transmitters 5 through 8 (PowerMaster-10 G2) / 23-32 (PowerMaster-30 G2)	(After arming HOME/AWAY) 	

Note: The factory default master user code is 1111. The code is not required if quick arming has been permitted by the installer. Change the factory default code to a secret code without delay (see section Chapter 6 of the PowerMaster-10/30 G2 User's Guide, section B.4-**Programming User Codes**).

Initiating Alarms

Alarms	Actions	Notes
Emergency alarm	(≈ 2 sec.)	To stop the alarm, press and then key in your valid user code.
Fire alarm	(≈ 2 sec.)	
Panic alarm	+ (≈ 2 sec.)	

Preparing to Arm

Before arming, make sure that READY is displayed.

HH:MM READY This indicates that all zones are secured and you may arm the system as desired.

If at least one zone is open (disturbed) the display will read:

HH:MM NOT READY This indicates that the system is not ready for arming and in most cases that one or more zones are not secured. However, it can also mean that an unresolved condition exists such as certain trouble conditions, jamming etc., depending on system configuration.