

AeGIS 9000 Series Quick Reference Guide

How to log into the programming mode

- Step 1** Press and hold the "0" and press the "#" and release both keys (The Welcome screen should stop scrolling, if not repeat this step).
Step 2 Enter the 4-digits valid Master Code.
Step 3 Select the Function Code from the table below

Function Codes Table

CODE	DESCRIPTION	CODE	DESCRIPTION
*	Exit the programming mode (local programming) or clear the existing program.	20	New Tenant Code.
#	To accept program.	21	Modify Tenant Code.
00	Change Unit Master Code.	22	Delete Tenant Code.
01	Talk Time (10 – 240 seconds).	23	Clear All Tenants.
02	Open Interval Relay 1 and 2.	24	Enable/disable Access Code Expanded Mode.
03	Lock Out Count.	25	Ready for RS-232
04	Tone or Pulse.	26	Enable or Disable an RS-232 see manual for more detail.
05	Single or Multi System.	27	Enable or Disable Modem Programming.
06	System ID.	28	Change Directory Digits.
07	Enable or Disable Remote Phone Programming.	29	Alarm Delay
08	Relay 2 Mode (1-4) see manual for detail explanation.	30	New Access Code.
09	Alarm Telephone Number.	31	Modify Access Code.
10	Manual Unlock/lock doors.	32	Delete Access Code.
11	Edit Welcome Message Display.	33	Clear All Access Codes.
12	Set Time and Date.	40	Master Code Mask.
13	Time Zone.	41	Open Door Beep.
14	Holiday Schedule.	42	Enable or Disable PBX.
15	Auto Unlock Schedule.	43	Open Door 1 and Door 2 Number.
16	Reinitialize Time Zone Schedules.	46	Display System Information.
17	Reinitialize Auto Unlock Schedules.	50	Clear the EEPROM memory to factory default.
18	Reinitialize Holiday Schedules.	78	View Directory by Name.
19	Reinitialize Events Recording.	91	Exit Programming via remote

KEYPAD LAYOUT

QZ-	ABC	DEF
1	2	3
GHI	JKL	MNO
4	5	6
PRS	TUV	WXY
7	8	9
*	0	#

See your manual for detail information.

OPERATION

1. **To place a call from the Aegis 9000 Series:** press number "3" (to view name from A-Z) or "6" (to view name from Z-A) and press "#". You may dial a voice mail number.
2. **To place a direct call:** press "#" wait for dial tone and enter the tenant's directory number. You may dial a voice mail.
3. **To grant access to visitor:** the tenant must press "9" for relay 1 (door 1) or "8" for relay 2 (door 2) if relay 2 is set as a door control. Programmable through Function Code 43.
4. Press "6" to turn on relay 2 and "7" to turn off relay 2 if relay 2 is set as a CCTV switch. Programmable through Code 43.
5. **To use the personal Access Code:** Press and hold "0" and press "*" and release both keys and enter the 4-digits access code or extended access code (directory code + 4 digit code).
6. The system will provide a warning beep 10 seconds before the talk time is expired. Press # after you hear a warning beep to extend the talk time to another cycle.
7. To call into the AeGIS system: dial the AeGIS's phone number, you will hear one short beep if your call is connected and press "*" to talk to your visitor and press "9" if you want to grant access to your visitor.

Remote Phone Programming

Single System in Single Telephone Line

Step 1 **Log into the programming mode:** Call into the Aegis 9000 Series, the Aegis will answer with either ONE SHORT BEEP (door is in open position) or TWO SHORT BEEPS (door is in closed position).

Step 2 Press "#" and your valid Master Code. If your Master Code has been accepted, you will hear two short beeps and you are in programming mode, if your Master Code has been rejected, you will be disconnected from the system.

Step 3 Used the Function Codes above to perform the programming. Press "91" and "#" to disconnect the connection.

Multi-Systems in Single Telephone Line

Step 1 **Log into the programming mode:** Call into the Aegis 9000 Series, the Aegis will answer with either ONE SHORT BEEP (door is in open position), TWO SHORT BEEPS (door is in closed position) or ONE LONG BEEP (Combination of closed and open).

Step 2 Press the system ID number (1-8) and press "#" and enter your valid Master Code (two short beeps).

Step 3 Used the Function Codes above to perform the programming. Press "91" and "#" to disconnect the connection.