défault à 1524. SUITE 10(J. CONDOPLEX ÌI -DOCUMENT VERSION 8.4 OCT 19, 1998 © CONDOPLEX 1998 999 999 9998 999 9 9 2600/2600A/2700 USER MANUAL SUITE PANEL HHI

C

PROGRAMMING PROCEDURES (Table 3)

Notes: hold = hold till 2 nd n = user number (You must press th x = access code	Entry/Exit delay tones	Enable/Disable		Entry delay		Exit delay		Alarm duration				Change user code or change duress code		T		Add user code or duress code		Delete user code or duress code.	FUNCTION	
hold = hold till 2 nd tone is heard n = user number (1-9 = user, 0 = duress) You must press the user number twice. x = access code You can not have two consecutive zeros in access codes.	01 (enable EXIT tone only) 10 (enable ENTRY tone only) 11 (enable ENTRY/EXIT tones)	6 (hold)	01 to 99 (in seconds)	4 (hold)	01 to 99 (in seconds)	3 (hold)	01 to 99 (in seconds)	2 (hold)	хххх	ххх	n n	1 (hold)	XXXX	X X X X	0 n	1 (hold)	3 3	0 (hold)	PRESS	
 = light is off O = light on steady F = light flashing s. 		, म र र	 म्रम् 	е I 1355 1	יי עדעד ייי	1 1 1 1 1 1 1 1 7	, , , , , , , , , , , , , , , , , , ,		יי דער דר דער דר ייי	0000 F000	TR O		יי גדודי ייי		F		יי די די גי		EYPA ISPLA	

Dane 1
PROGRAMMING PROCEDURES (TABLE 3)
RY/EXIT TONE (KEY "6")
CHANGE EXIT TIME (KEY "3")
DOOR CHIME
ENABLE AWAY MODE (KEY #3)
VIEW ZONE STATUS (KEY #2)
AT ARM MEMORY (KEY#1)
EMERGENCY KEY
DISARMING
MO.
ARMING 7
KEYPAD SECURITY FUNCTIONS
RESIDENT CHECK-IN (OPTIONAL)
AUDIO ON BURG (BUILDING OPTION)
TALE AND A CONTROL
MESSAGE WAITING (INTERCOM LIGHT FLASHING)
ACKNOWLEDGE INTERCOM
L (2000A/2/00)
LATCH ELEVATOR ACCESS
ENABLE ENTRANCE TO BUILDING
ACCESS CONTROL (OPTIONAL)
LIGHT INDICATION WHEN "FLASHING" 4
"ON STEADY"
ZONE CROSS-REFERENCE TO LIGHTS (TABLE 2)
ZONE DEFINITION
USER CODES (TABLE 1)
USER ACCESS CODES

Page ... 12

Page ... I

2

Page 2	USER CODE USER NAME 1 1 (DEFAULT CODE = 1234) 3 3 (DEFAULT CODE = 1234) 4 4 (DEFAULT CODE = 1234) 5 5 (DEFAULT CODE = 1234) 6 6 (DEFAULT CODE = 1234) 9 9 (DEFAULT CODE = 1234) 9 9 (DEFAULT CODE = 1234) 0 1 (DEFAULT CODE = 1234) MASTER 1 (DEFAULT CODE = 1234)	User Codes (Table 1)	Do not use two consecutive zeros in any user codes. For example, do not use 0076 or 4500 as user codes.	It is very important not to program any user code the same as the duress code (see 'Programming' section on CHANGE OR ADD USER CODES).	DURESS CODE : This special user code can be used to allow you to arm and disarm your panel and send a silent panic to security. This is only to be used if an intruder forces you to disarm your panel.	USER CODES : These identify each user of the panel for normal operation of the panel. These user codes will arm, disarm and clear other alarm signals such as fire and emergency.	User Access Codes The CONDOPLEX 2600/2600A/2700 series panels can be programmed with nine (9) different user codes and one (1) duress code.		SUITE PANEL OPERATION 2600/2600A/2700	
Page 11		See Table 3 for a summary of Programming Procedures.	The panel returns to normal operation.	EXIT PROGRAM MODE 1) Press PROGR key and hold till a second beep is heard.	3) Enter two (2) digits identifying entry/exit tone settings. First digit identifies entry tone and the second identifies exit tone. Press "0" to disable and "1" to enable tone generated by the panel when in entry or exit mode. NOTE: Both entry and exit tones cannot be disabled at the same time.	ENABLE/DISABLE ENTRY/EXIT TONE (KEY "6") 1) Enter PROGRAM MODE. 2) Press key 6 and hold till a second beep is heard. The SHUNT and INTERCOM LIGHTS will start flashing.	 2) Press key 4 and hold till a second beep is heard. The SHUNT LIGHT will start flashing. 3) Enter two (2) digits identifying the number of seconds for delay entry time (01 to 99 seconds). 	CHANGE ENTRY DELAY TIME (KEY "4") 1) Enter PROGRAM MODE.	 Enter PROGRAM MODE. Press key 3 and hold till a second beep is heard. The INTERCOM LIGHT will start flashing. Enter two (2) digits identifying the number of seconds for exit delay time (01 to 99 seconds). 	CHANGE EXIT DELAY TIME (KEY "3")

																3			
Page 10		(01 to 99 minutes). Detault is 5 minutes.	 3) Enter two (2) digits identifying the number of minutes for alarm duration 	CHANGE ALARM DURATION TIME (KEY "2") 1) Enter PROGRAMING MODE. 2) Drace Leve [2] and hold till a second beep is heard.		All lights will thash when released. 3) Press user number (1 to 9) twice or duress code (0) twice. An acknowledge tone will be heard to verify deletion of user code. 4) Reneat steps 2 and 3 for any addition users.	2) Press key 0 and hold till a second beep is heard.	CLEAR USER/DURESS CODES (KEY "0")	6) Repeat steps 2 through 5 for any addition users.	5) Re-enter the same 4-digits. The panel will give an audible tone verifying the code acceptance.	4) Enter a new 4-digit code.	will flash and all top lights will be on steady. (If only the first bottom light	2) Press key 1 and note in a second core a second of twice. All bottom lights All four top lights will flash.	1) Enter PROGRAMING MODE.	CHANCE OR ADD USER/DURESS CODES (KEY "1")	NOTE: If any key is not pressed within four minutes the panel will exit programming mode.	2) Enter your MASTER CODE for PROGRAMMING MODE. The four center LIGHTS flash to indicate activation of PROGRAMING MODE.	ENTER PROGRAMING MODE 1) To enter PROGRAMING MODE press PROGR key and hold till a second in the second of the second se	PROGRAMMING
				1570		2 20 N	3		14	3	i		21 - 1	- 11		at e la T			6 6 C.
	Page 3	7 SHUNT 8 INTERCOM	4 EMERGENCY 5 INSTANT	2 STATUS 3 FIRE	1 ARMED/ALARM	ZONE CORRESPONDING LIGHT WHEN VIEWING ZONE STATUS	Zone Cross-Reference To Lights (Table 2)	the table below to determine a shunted zone. Each light corresponds to a zone, lights on your panel are numbered from 1-4 (top row) and 5-8 (bottom row).	The 2600 comes standard with 4 zone monitoring (expandable to eight), use	been cleared from premises.	whether the panel is armed or disarmed. NOTE: Smoke Detector itself cannot be silenced until smoke has	sound a loud tone. These zones will cause an alarm regardless of	whether the panel is armed or disarmed. FIRE ZONES when activated by smoke, gas, heat detector (or manual pull	PERSONAL ATTACK/PANIC OK MEDIC ALEKT FERDAVI(9) are 24-HOUR ZONES. These zones will cause an alarm regardless of	regardless of ENTRY/EXIT delays.	wind and any of these zones are onened, the nanel will go into alarm	MOTION DETECTOR is used to detect movement within the premises. This zone <u>follows</u> the ENTRY/EXIT delays, therefore, it will go into alarm instantly once the panel is armed and the detector is violated	A time delayed zone which gives you time to enter when the panel is armed and time to exit when you arm the panel.	Zone Definition
					ENTRANCE DOOR	ZONE DESCRIPTION	ble 2)	p row) and 5-8 (bottom row).	ng (expandable to eight), use		a. M be silenced until smoke has	l cause an alarm regardless of	1. , heat detector (or manual pull on steady and the nanel will	cause an alarm regardless of	A AI EDT DENNANT(S) or a	r. follow any delay. If panel is ed. the panel will go into alarm	ovement within the premises. lelays, therefore, it will go into ad and the detector is violated	time to enter when the panel is re panel.	zone

 $\alpha = \pi$

ļ

r P

	Light indicati	Light indication when "On Steady"	SHUNT The shu
	ARMED/ALARM	ARMED/ALARM Indicates panel is ARMED.	armed.
i.	STATUS	Indicates panel is DISARMED and all zones (doors, windows, etc.) are closed.	To VIE seconds when th
	FIRE	Indicates panel has been activated by smoke detector(s).	display To SHI
	EMERGENCY	Indicates that the EMERG key, optional remote wireless medic alert pendant or any other emergency notification device, has been activated.	the sec shunted pressed be shur
	INSTANT	Indicates panel is in INSTANT MODE (no exit delay and motion detectors are disabled to allow you to arm panel when you are home).	"arm" t All shu
	SHUNT	Indicates panel has one or more zones shunted.	DOOR
	ALL ON	Indicates shunt mode (no zones shunted).	Pressin door ch
	ARMED/ALARM	ARMED/ALARM Indicates panel is in alarm condition, if panel is armed, otherwise it indicates exit or entrance delay in progress.	door is until th entranc using k
	STATUS	Indicates that one or more zones are open.	DOOR
	STATUS, FIRE, PANIC, AND SHUNT	Indicates PROGRAMING MODE is enabled.	IF you your su
	STATUS, INSTANT, AND SHUNT	vT, Elevator access is enabled. (optional)	ben ca when c altered
	PANIC	Indicates that the PANIC key or optional personal attack/panic transmitter has been activated.	
	INTERCOM	Indicates there is a message waiting at security.	
	INTERCOM/ INSTANT	Indicates Check-in Response Required	
•		Darra A	

HUNT MODE

The shunt mode is used to temporarily disable one or more zones from being armed. The SHUNT LIGHT is on when one or more zones are shunted.

To VIEW SHUNTED ZONES press the **SHUNT** key for less than two seconds. The flashing light indicates the corresponding zone will be shunted when the panel is armed (refer to TABLE 2 for zone cross-reference). The display clears in ten seconds or when the **PROGR** key is pressed.

Fo SHUNT ONE OR MORE ZONES press the **SHUNT** key and hold until he second beep is heard and all lights turn on, then key in zones to be shunted (1 to 8). A corresponding light will flash when a zone number is pressed (refer to TABLE 2 for zone cross-reference). FIRE and PANIC cannot be shunted. Exit SHUNT MODE by pressing the **PROGR** key and then 'arm' the panel (see 'ARMING' above).

All shunted zones are cleared when the panel is disarmed.

DOOR CHIME

Pressing key [5] and holding until the second beep is heard will enable the door chime feature. If enabled, the chime will sound every time the entrance door is opened. To disable the door chime feature press key [5] and hold until the second beep is heard. If an apartment has a second door used for entrance and exit, the door chime for the second door can be controlled by using key [8] and the same procedure.

DOOR BELL

F your suite is equipped with door bell buttons, they may be connected to our suite panel. This feature is available for the front door or main entrance of your suite. In suites with a second entrance door or back door an additional can be used that has a different tone from the front door. These bells, when connected to the panel, cannot be disabled and the tones cannot be ultered.

Page ... 4

EMERGENCY KEY

LIGHT turns "on". beep is heard will signal security for medical attention. The EMERGENCY FOR 2600 PANEL: Pressing the EMERG key and holding until the second

FOR 2600A/2700 PANEL: The above procedure applies with the added feature that security can also acknowledge the call. The INTERCOM LIGHT terminate the call. turns "on" and a communication channel is opened. Press AUDIO key to

CANCELLING AN ALARM

to silence the siren (if siren is ON) or to disarm the panel (if panel is armed). After an alarm the ARMED/ALARM LIGHT flashes. Enter your 4-digit code All lights will turn "on" except the alarmed zone indicated by a flashing light the memory display. (refer to TABLE 2 for zone cross-reference). Press the PROGR key to clear

ALARM MEMORY (KEY #1)

second beep is heard. All lights turn "on" except the alarmed zone indicated Last zone to go into an alarm can be recalled by pressing key 1 until the memory if the panel is armed. by a flashing light (refer to TABLE 2 for zone cross-reference). Press the **PROGR** key to clear the display. Last zone on the alarm is cleared from

VIEW ZONE STATUS (KEY #2)

heard. closed zone is indicated by its corresponding light "on steady" (refer to which zone is open, press and hold down key 2 until the second beep is A flashing STATUS LIGHT indicates one or more zones are open. To view TABLE 2 for zone cross-reference). An open zone is indicated by its corresponding light "flashing". A

ENABLE AWAY MODE (KEY #3)

occupying the suite for a long period of time. To activate the AWAY MODE AWAY MODE signals security that the resident of the apartment will not be automatically be disabled when the resident returns and disarms the panel or press key L activates the motion detector. This would apply only to suites having the occupancy detection option. The 3 and hold until a second beep is heard. This mode will

Page ... 8

Access Control (Optional)

ENABLE ENTRANCE TO BUILDING

your panel (or telephone) and holding until the second beep is heard will release the ENTRANCE DOOR to the building and enable elevator access to access is optional.) your floor. Elevator and front door access will automatically reset. (Elevator When a visitor calls your suite from an Entry Phone, pressing key 6 on

ENABLE ELEVATOR ACCESS

return to their normal state and the elevator button for your floor is disabled. open, the STATUS light flashes at a faster rate than the other two lights. flash to indicate elevator access to your floor has been enabled. If any zone is access to your floor. The STATUS, INSTANT, and SHUNT LIGHTS will Pressing key 4 and holding until the second beep is heard enables elevator beep is heard or by arming the system. In both cases the display lights will Elevator access can be reset by pressing key 4 and holding until a second If panel is armed this option cannot be selected.

Audio/Video Control (2600A/2700 Panels only)

CALL SECURITY

communication. communication can proceed. Press the AUDIO key again to terminate When security acknowledges, the INTERCOM LIGHT turns on steady, and The INTERCOM LIGHT flashes to indicate that the call has been placed. To call security press the AUDIO key and hold until the second beep is heard.

ACKNOWLEDGE INTERCOM

every second and the INTERCOM LIGHT flashes. To acknowledge the steady, the beeping stops, and communication can proceed. Press the AUDIO intercom call, press the AUDIO key, the INTERCOM LIGHT turns on When security places an intercom call to your suite the keypad beeps once key again to terminate communication.

Page ... 5

Page 6	code. RESIDENT CHECK-IN When Enabled, the resident is prompted to notify security of their presence within a given time period, i.e. 9:00am to 10:00am. The Instant and Intercom lights will flash until the resident check-ins by pressing the instant key. If the resident does check-in, an alarm will sound at the security desk.	building (i.e. underground parking), your 2600A/2700 panel will sound an audible alarm until the guard acknowledges the alarm at the security desk. Your 2600A/2700 Panic light will continue to flash until you key in a user	 panel will open the audio channel when the guard acknowledges an intrusion alarm. Hence, the security will be able to listen into your suite and inform criminals that a guard has been dispatched. PANIC ALERT (SUITE OPTION) If your building has been issued with Panic/Emergency Keychain Pendants, you may have the Panic Alert option activated at the security desk. If someone in your family uses their Keychain Pendant in any secured common area of the 	ENABLE VIDEO MONITOR (OPTIONAL) Pressing key 0 and holding until the second beep is heard turns ON the video monitor. Press key 0 again to turn OFF video. Video will turn OFF automatically after two minutes. OFF automatically after two minutes. AUDIO ON BURG (BUILDING OPTION) If your Condominium has enabled the Audio on Burg function, your 2600A	the exception of pressing key $\boxed{7}$ instead of key $\boxed{9}$. This option changes how loud the panel's beeps and tones are.	VOLUME CONTROL The 2600/2700 panels are equipped with two independent volume controls. <u>AUDIO VOLUME</u> can be adjusted by first pressing key <u>9</u> and holding until the second beep is heard. The INTERCOM LIGHT flashes on and off. Then press any digit from 0 to 7, (7 for loudest). This adjusts the volume while talking through the panel to the security personnel. This option is only available on 2600A/2700 panels. <u>KEYPAD TONE VOLUME</u> can be adjusted by using the same procedure with	MESSAGE WAITING (INTERCOM LIGHT FLASHING) If security calls your suit and no response is received, security can leave the INTERCOM LIGHT flashing to indicated a message is waiting for you. Press the AUDIO key to turn off the INTERCOM LIGHT or call security (see 'CALL SECURITY' above) to receive the message.
Page 7	PANIC KEY Pressing the PANIC key and holding until the second beep is heard will send a silent alarm to security. The PANIC LIGHT turns "on".	If an access code is entered incorrectly, press the PROGR key and re-enter the code.	DISARMING On entry from the front entrance, the entry warning tone is activated and you must enter your 4-digit access code within the ENTRY DELAY TIME (e.g. 30 seconds) to disarm the panel. The ENTRY DELAY TIME has been preset but can be changed to a desired time in seconds (see 'Programming' section). If a valid code is not entered during the allowed delay time the panel will then go into ALARM.	INSTANT MODE With the panel disarmed, press the INSTANT key and hold until the second beep is heard. The INSTANT LIGHT turns on. Arming the panel (see 'ARMING' operation) arms the panel with no entry/exit delay and disables interior zones (e.g. motion detectors). Instant mode is used to arm the panel while still remaining in the suite.	If an access code is entered incorrectly, press the PROGR key and re-enter the code.	To arm the panel enter your 4-digit alarm code. The ARMED LIGHT will come on and an EXIT TONE will sound for the duration of the EXIT DELAY (e.g. 20 seconds). The EXIT DELAY time has been preset but can be changed to a desired time in seconds (see 'Programming'). Within this time you may exit the premises without causing an Alarm. At the end of the exit delay, the exit tone will stop, the ARMED/ALARM LIGHT will turn "off". The panel is now Armed.	ARMING Before arming the panel ensure STATUS LIGHT is on steady. Panel will not arm if STATUS LIGHT is flashing (see 'ARMING MEMORY' below to identify violated zone or 'SHUNT MODE' below to shunt or by-pass a zone).

1 (1) (1)

•

7