OPERATING AND PROGRAMMING INSTRUCTIONS

Gemini Digital:- 3700



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FUNCTION	PUBLIC	PRIVATE	KEY SEQUENCE			NOTES
MASTER C			IONS - for steps 1-3 pl	0250 0	nter the relevant numbers in	the sequence shown helow
WIAGTER	ODLI	ONO				the sequence shown below
WARE WATER OOR					STEP 3	AMOTED CODE IO TICHE DIGITO
CHANGE MASTER CODE	/	/	[I#] [Old Master Code]	01	[New Master Code] [New Master Code]	MASTER CODE IS EIGHT DIGITS
HANGE USER CODE	+	1	[#] [Master Code]	02	[New User Code]	USER CODE IS FOUR DIGITS
ELETE USER CODE	1		[Master Code]			OPENS LOCK AND DELETES USER CODE
ET / CHANGE SUB-MASTER CODE	1	1	[#] [Master Code]	03	[New Sub-Master Code]	SUB-MASTER CODE IS SIX DIGITS
ELETE SUB-MASTER CODE	1	1	[#] [Master Code]	07		DELETES SUB-MASTER CODE
PEN LOCK	1	1	[Master Code]			DELETES USER CODE IN PUBLIC MODE
LOSE LOCK		AUTO				RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS
ET PUBLIC MODE		1	[#] [Master Code]	08		DELETES ALL EXISTING USER CODES
ET PRIVATE MODE	1		[#] [Master Code]	09	[New User Code]	DELETES ALL EXISTING USER CODES
ET TECHNICIAN MODE	1		[#] [Master Code]	10	[New Technician Code]	TECHNICIAN CODE IS SIX DIGITS
EMOVE TECHNICIAN MODE	1		[#] [Master Code]	11		DELETES TECHNICIAN CODE
T AUTO-TIMED UNLOCK ON & SET TIME	1		[#] [Master Code]	16	[Time Code]	SEE NOTES ON TIMERS BELOW
T AUTO-TIMED UNLOCK OFF	1		[#] [Master Code]	17		UNIT WILL NOT OPEN AUTOMATICALLY
- L 0.01/ TH 45						1 = 8 SECONDS, 2 = 16 SECONDS, 3 = 32 SECONDS
E-LOCK TIME		1	[#] [Master Code]	23	[Enter chosen time length]	4= 40 SECONDS, 5= 50 SECONDS, 6= 60 SECONDS
OCK OUT MODE	1		[#] [Master Code]	24		IF USER GETS CODE WRONG 5 TIMES - 8 SECOND TIME OUT
EMOVE LOCK OUT MODE	1		[#] [Master Code]	25		
ET AUTO-TIMED CODE CANCEL ON & SET TIME	1		[#] [Master Code]	26	[Time Code]	DISABLES USER CODE AFTER SET TIME - SEE NOTES ON TIMERS
ET AUTO-TIMED CODE CANCEL OFF	1		[#] [Master Code]	27		UNIT WILL NO LONGER CANCEL USER CODE
SUB-MASTEF	R CODI	E FUN		pleaso	e enter the relevant numbers	in the sequence shown below
	—					
HANGE USER CODE	+	1	[#] [Sub-Master Code]	02	[New User Code]	USER CODE IS FOUR DIGITS
HANGE SUB MASTER CODE	1	1	[#] [Sub-Master Code]	03	[New Sub-Master Code]	SUB-MASTER CODE IS SIX DIGITS
ELETE USER CODE	1		[Sub-Master Code]			OPENS LOCK AND DELETES USER CODE
PEN LOCK	1	1	[Sub-Master Code]			DELETES USER CODE IN PUBLIC MODE
LOSE LOCK		AUTO				RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS
USER CO	DE FU	INCTI	ONS - for steps 1-3 plea	ase eni	ter the relevant numbers in th	ne sequence shown below
HANGE USER CODE		1	[#] [Old User Code]	02	[New User Code] [New User Code]	USER CODE IS FOUR DIGITS
PEN LOCK	/	1	[User Code]	02	[ron cost code] [ron cost code]	SELECTION BIGHTS
LOSE LOCK	1	-	[User Code]			WHEN SINGLE USER CODE ENTRY MODE IS SET
	_	+				
LOSE LOCK	/	ALITO	[User Code] [User Code]			WHEN DOUBLE USER CODE ENTRY MODE IS SET
CLOSE LOCK		AUTO				RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS
			TECHNI	CIAN C	CODE FUNCTIONS	
						l · · · · · · ·
PEN LOCK	1		[Technician Code]			DOES NOT DELETE USER CODE
	✓ AUTO		[Technician Code]			DOES NOT DELETE USER CODE RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS
	_			AVAIL	ABLE TO ALL CODES	
LOSE LOCK	AUTO		FUNCTIONS	S AVAIL	ABLE TO ALL CODES	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS
LOSE LOCK ATTERY CHECK	_		FUNCTIONS			RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS
LOSE LOCK ATTERY CHECK	AUTO		FUNCTIONS [#][#] TIMER FUNCTIONS -	TIME CO	ODE EXAMPLES	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR
LOSE LOCK ATTERY CHECK OTES L ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED	AUTO		FUNCTIONS			RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS
LOSE LOCK ATTERY CHECK OTES L ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED	AUTO		FUNCTIONS [#][#] TIMER FUNCTIONS -	TIME CO	ODE EXAMPLES	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR
LOSE LOCK ATTERY CHECK OTES LL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED Y A GREEN LIGHT.	AUTO		FUNCTIONS [#] [#] TIMER FUNCTIONS TIME CODE	TIME CO	DDE EXAMPLES	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT
LOSE LOCK ATTERY CHECK OTES LL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED Y A GREEN LIGHT.	AUTO		FUNCTIONS [#] [#] TIMER FUNCTIONS TIME CODE TIME CODE	TIME CO 001 010	DDE EXAMPLES 1 MIN 10 MINS	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD
LOSE LOCK ATTERY CHECK OTES LL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED Y A GREEN LIGHT. ICOMPLETE FUNCTIONS "TIME-OUT" AFTER 4 SECONDS	AUTO		FUNCTIONS [#] [#] TIMER FUNCTIONS TIME CODE TIME CODE TIME CODE TIME CODE TIME CODE	001 010 030	DDE EXAMPLES 1 MIN 10 MINS 1/2 HR 1 HR	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD RED LIGHT - LOW
LOSE LOCK ATTERY CHECK OTES L ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED Y A GREEN LIGHT. COMPLETE FUNCTIONS "TIME-OUT" AFTER 4 SECOND: RRORS AND "TIME-OUTS" ARE SIGNIFIED BY FLASI	AUTO		FUNCTIONS [#] [#] TIMER FUNCTIONS - TIME CODE TIME CODE TIME CODE TIME CODE TIME CODE TIME CODE	001 010 030 060 480	DDE EXAMPLES 1 MIN 10 MINS 1/2 HR 1 HR 8 HRS	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD
ATTERY CHECK IOTES LL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED Y A GREEN LIGHT. ICOMPLETE FUNCTIONS "TIME-OUT" AFTER 4 SECONDS RRORS AND "TIME-OUTS" ARE SIGNIFIED BY FLASI ED LIGHT. OLLOWING AN ERROR OR "TIME-OUT", UNIT REVEI	AUTO O O SS.		FUNCTIONS [#] [#] TIMER FUNCTIONS TIME CODE TIME CODE TIME CODE TIME CODE TIME CODE	001 010 030 060	DDE EXAMPLES 1 MIN 10 MINS 1/2 HR 1 HR	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD RED LIGHT - LOW RED LIGHT - CHANGE BATTERIES AS SOON AS POSSIBLE FLASHING RED LIGHT PRIOR TO LOCK OR UNLOCK INDICATES LOW
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ATTERY CHECK IOTES LL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIEL Y A GREEN LIGHT. ICOMPLETE FUNCTIONS "TIME-OUT" AFTER 4 SECOND: RRORS AND "TIME-OUTS" ARE SIGNIFIED BY FLASI ED LIGHT. OLLOWING AN ERROR OR "TIME-OUT", UNIT REVEI REVIOUS SETTINGS. IME CODES ARE 3-DIGIT CODES CORRESPONDING O THE NUMBER OF MINUTES. MASTER CODE (8 digit	AUTO SS. HING RTS TO G ts)		FUNCTIONS TIMER FUNCTIONS TIME CODE SUB MAST	001 010 030 060 480 720 999	DDE EXAMPLES 1 MIN 10 MINS 1/2 HR 1 HR 8 HRS 12 HRS 16 HRS 39 MINS (MAXIMUM) PROXIMATE +/- 5% DE (6 digits) (No Default)	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD RED LIGHT - LOW RED LIGHT - CHANGE BATTERIES AS SOON AS POSSIBLE FLASHING RED LIGHT PRIOR TO LOCK OR UNLOCK INDICATES LOW BATTERY VOLTAGE CHANGE BATTERIES AS SOON AS POSSIBLE USER CODE (4 DIGITS)
PEN LOCK CLOSE LOCK SATTERY CHECK JOTES JLL ACCEPTABLE BUTTON PRESSES ARE SIGNIFIED BY A GREEN LIGHT. NCOMPLETE FUNCTIONS "TIME-OUT" AFTER 4 SECOND ERRORS AND "TIME-OUTS" ARE SIGNIFIED BY FLASI ERD LIGHT. OLLOWING AN ERROR OR "TIME-OUT", UNIT REVEI PREVIOUS SETTINGS. IME CODES ARE 3-DIGIT CODES CORRESPONDING O THE NUMBER OF MINUTES. MASTER CODE (8 digit	AUTO SS. HING RTS TO G ts)		FUNCTIONS TIMER FUNCTIONS TIME CODE SUB MAST	001 010 030 060 480 720 999	DDE EXAMPLES 1 MIN 10 MINS 1/2 HR 1 HR 8 HRS 12 HRS 16 HRS 39 MINS (MAXIMUM) PROXIMATE +/- 5%	RE-LOCKS AUTOMATICALLY AFTER 4 SECONDS REPLACE BATTERIES IF RED LIGHT SHOWS BATTERY CONDITION INDICATOR GREEN LIGHT - EXCELLENT AMBER LIGHT - GOOD RED LIGHT - LOW RED LIGHT - CHANGE BATTERIES AS SOON AS POSSIBLE FLASHING RED LIGHT PRIOR TO LOCK OR UNLOCK INDICATES LOW BATTERY VOLTAGE CHANGE BATTERIES AS SOON AS POSSIBLE
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