

Name:

Business:

SYSTEM

ENTRY DELAY#1
 [30]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs, 120 = 2 mins
 [UL installations: The Entry Delay must be set for a maximum of 45 seconds]

ENTRY DELAY#2
 [30]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs, 120 = 2 mins
 [UL installations: The Entry Delay must be set for a maximum of 45 seconds]

EXIT DELAY
 [60]0 = None, 15 = 15 secs, 30 = 30 secs, 45 = 45secs, 60 = 60 secs, 90 = 90 secs, 120 = 2 mins

EXIT WARNING
 [1]0 = Disabled; 1 = Enabled

QUICK EXIT
 [1]0 = no; 1 = yes

QUICK ARMING
 [1]0 = no; 1 = yes

FORCED BYPASS
 [0]0 = no; 1 = yes

GLOBALS

SYSTEM DEFINITION

KEYPAD BACKLIGHT TIMEOUT
 [0]0 = None (backlighting always on);30 = backlight off after 30 secs

TWO-WAY VOICE
 [0]0 = Disabled; 1 = Enabled

SPEAKER PHONE
 [1]0 = Disabled; 1 = Enabled

REMOTE PHONE
 [1]0 = Disabled; 1 = Enabled

REMOTE ACCESS SERIAL
 [0]0 = Disabled; 1 = Enabled
 If the Remote Access Serial option is enabled,you will be prompted to select Multi Mode serial

MULTI MODE SERIAL
 [0]0 = Disabled; 1 = Enabled

RESTART EXIT TIME
 [1]0 = Disabled; 1 = Enabled

DISPLAY EXIT TIME
 [1]0 = Disabled; 1 = Enabled

AUTO STAY ARMING
 [1]0 = Disabled; 1 = Enabled

DISPLAY ALARM CANCEL
 [1]0 = Disabled; 1 = Enabled

PREVIOUS STATE
 [1]0 = Disarmed; 1 = Previous State

RF HOUSE ID CODE
 [0]00 Enter 2 digits, 00-31

ALARM REPORT DELAY
 [30]0 = None; 15 = 15 secs; 30 = 30 secs; 45 = 45 secs.

CROSSZONE DELAY
 [0]0 = None; 30 = 30 secs; 60 = 1 min; 90 = 90 secs; 120 = 2 mins; 180 = 3 mins; 240 = 4 mins;

CROSSZONE 1
 [0]0 = None;panel will display a list of available Zone Numbers that have a Zone Response Type value of 3,4 or 5

CROSSZONE 2
 [0]0 = None;panel will display a list of available Zone Numbers that have a Zone Response Type value of 3,4 or 5

SOUNDER/RF OPTIONS

BURG BELL TIMEOUT
 [240]0=None; 240 = 4 mins; 480 = 8 mins; 720 = 12 mins; 960 = 16 mins

FIRE BELL TIMEOUT
 [240]0=None; 240 = 4 mins; 480 = 8 mins; 720 = 12 mins; 960 = 16 mins

ARM CONFIRM
 [0]0= None; 1 = Any RF Device; 2 = RF Keyfob, 3 = RF Keypad

BURGLARY ALARM SOUND
 [1]0 = no; 1 = yes

RF JAM
 [0]0 = Disabled; 1 = RF Jam Log; 2 = RF Jam Log and report

CENTRAL STATION OPTIONS

EVENT LOGGING OPTIONS

(1)ALARM
 [1]0 = Disabled; 1 = Enabled

(2)TROUBLE
 [1]0 = Disabled; 1 = Enabled

(3)BYPASS
 [0]0 = Disabled; 1 = Enabled

(4)OPEN/CLOSE
 [0]0 = Disabled; 1 = Enabled

(5)NON-SECURITY
 [0]0 = Disabled; 1 = Enabled

DAYLIGHT SAVINGS TIME
 START/END MONTH Start End
 [02,10]0-11; 0 - January, 11 - December.

DAYLIGHT SAVINGS TIME
 START/END WEEKEND Start End
 [2,1]0 = N/A; 1 = first; 2 = second; 3 = third; 4 = fourth; 255 = last; 254 = next to last; Start End 253 = third from last

DIALER

PHONE INFORMATION

DOWNLOAD CALLBACK TELEPHONE NUMBER

 []Callback Phone Number for Downloading (0-9, *,#, ". Max 20 Character)

DYNAMIC PRIORITY
 [0]0 = Redundant Reports; 1 = Preferred Telco; 2 = Preferred Radio.

DYNAMIC SIGNALING DELAY
 [30]15 = 15 seconds; 30 = 30 seconds; 60 = 60 seconds; 90 = 90 seconds

PHONE NOTIFICATION
 [0]0 = Disabled; 1 = Keypad; 2 = Trouble.

PHONE DETECT TIME
 [2]1 = 1 min; 2 = 2 min; 3 = 3 min; 4 = 4 min.
 It can be modified if phone notification is either 1-Keypad or 2-Trouble

MODEM SPEED
 [0]0 = Slow ; 1 = Fast

REPORT FREQUENCY
 [0]0 = Never; 1 = Every Day; 2 = Every 7 Days; 3 = Every 30 Days.

ANSWERING MACHINE DEFEAT
 [1]0 = no; 1 = yes

FIRST TEST REPORT OFFSET
 [1]6 = 6 hours; 12 = 12 hours; 18 = 18 hours; 24 = 24 Hours

RING DETECT OPTIONS
 [2]0 = Phone Answer; 1 - 14 = no. of rings; Default: 2 rings

COMMUNICATIONS

FLEXIBLE CALLBACK
 [0]0 = Disable; 1 = Ignore last digit; 2 = Ignore last 2 digits; 3 = Ignore last 3 digits

NUMBER OF REPORTS
 [2]0 - Unlimited; 10 - 10 Reports

LACK OF USAGE NOTIFICATION
 [0]0 = Disabled; 1 = 1 day; 2 = 7 days; 3 = 27 days; 4 = 90 days; 5 = 180 days; 6 = 365days

CALL WAITING CANCEL NUMBER
 []Enter Call wait cancel prefix upto 6 digits: 0-9, *, #, ';

PBX DIALING PREFIX
 []Enter Call wait cancel prefix upto 4 digits: 0-9, *, #, ';

CHANNELS

CHANNEL TYPE	USE RADIO	TELCO FORMAT	ACCOUNT NUMBER	PHONE NUMBER
1	-	1	9998	
2	-	1	FFFF	
3	-	0		
4	-	0		

CHANNEL TYPE	REPORTS ALARMS	REPORTS TROUBLE	REPORTS OPEN OR CLOSE	REPORTS TESTS
1	1	1	1	1
2	1	1	1	1
3	-	-	-	1
4	-	-	-	1

Where:

CHANNEL TYPE - 1 = Primary; 2 = Secondary; 3 = Phone 1; 4 = Phone 2

USE RADIO - [0 = disabled]; 1 = enabled; The radio can only be used by either Primary Or Secondary channels

TELCO FORMAT - Channel type 1 & 2 : 0 = None ; [1 = CID] ; 2 = SIA
- Channel type 3 & 4 : [0 = None] ; 3 = Follow me

REPORTS - [0 = No] ; 1 = Yes

REPORT CODES

SYSTEM STATUS REPORT CODES

EXIT ERROR REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

TROUBLE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

BYPASS REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

AC LOSS REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

SYSTEM LOW BATTERY REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

TEST REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

DISARM REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

ARM AWAY REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

RF LOW BATTERY REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

ALARM CANCEL REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

ARM STAY REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

EVENT LOG FULL REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

RECENT CLOSING REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

RESTORE REPORT CODES

0 = Disabled; 1 = Enabled
ALARM RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

TROUBLE RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

BYPASS RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

AC LOSS RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

SYSTEM LOW BATTERY RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

RF LOW BATTERY RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

TEST RESTORE REPORT CODE [1]
[1]0 = Disabled; 1 = Enabled

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DEVICES

					START PARAMETERS either or both					STOP PARAMETERS either or both				
DEVICE NUMBER	DEVICE TYPE (dt)	DESCRIPTION (des)	ACTION (ac)	ZONE NO.OPERATION (Zn.Op)	ZONE TYPE (zt)	SYSTEM OPERATION (Sy.Op)	ZONE 1 (z1)	ZONE 2 (z2)	ZONE 3 (z3)	ZONE TYPE (zt)	SYSTEM OPERATION (Sy.Op)	ZONE 1 (z1)	ZONE 2 (z2)	ZONE 3 (z3)
1	0		0	0	0	0				0	0			
2	0		0	0	0	0				0	0			
3	0		0	0	0	0				0	0			
4	0		0	0	0	0				0	0			
5	0		0	0	0	0				0	0			
6	0		0	0	0	0				0	0			
7	0		0	0	0	0				0	0			
8	0		0	0	0	0				0	0			
9	0		0	0	0	0				0	0			
10	0		0	0	0	0				0	0			
11	0		0	0	0	0				0	0			
12	0		0	0	0	0				0	0			
13	0		0	0	0	0				0	0			
14	0		0	0	0	0				0	0			
15	0		0	0	0	0				0	0			
16	0		0	0	0	0				0	0			

Where:

dt = DEVICE TYPE [0 = Disabled]; 1 = EMail; 2 = Message to Phone 1; 3 = Message to Phone 2; 4 = Message to Phone 1 and 2; 5 = Trigger

des = DESCRIPTION Device name upto 13 Characters.

ac = DEVICE ACTION [0 = None]; 1 = On for 2 Seconds; 2 = Permanent On/Send; 3 = Pulsing

Select action required for the device .

It is dependent on device type . Option 2 is permanant on if device type is Trigger else it is Send .

Zn.Op = ZONE NO. OPERATION [0 = Not used]; 1 = Alarm; 2 = Fault; 3 = Trouble.

Select alarm, fault or trouble.

zt = ZONE TYPE

Select Start Zone Type to trigger event and Stop Zone Type to Stop event .

Choices for Zone Types are:

- 00 = Not Used
- 01 = Entry/Exit 1
- 02 = Entry/Exit 2
- 03 = Perimeter
- 04 = Interior Follower
- 05 = Trouble Day/Alarm Night
- 06 = 24 Hr Silent
- 07 = 24 Hr Audible
- 08 = 24 Hr Aux
- [0] = No; 1 = Yes
- 10 = Interior w/Delay
- 12 = Monitor Zone
- 14 = Carbon Monoxide Zone
- 16 = Fire with verification
- 19 = Day/Night Alarm
- 20 = Arming-Stay
- 21 = Arming-Away
- 22 = Disarming (Code + OFF)
- 23 = No Alarm Response
- 24 = Silent Burglary
- 85 = Resident Monitor
- 86 = Resident Response
- 87 = General Monitor
- 88 = General Response

Sy.Op = SYSTEM OPERATION

Select Start System Operation to trigger event and Stop System Type to Stop event.

Choices for System Types are:

- 00 = Not Used
- 20 = Arming-Stay
- 21 = Arming-Away
- 22 = Disarming (Code + OFF)
- 31 = End of Exit Time
- 32 = Start of Entry Time
- 33 = Any Burglary Alarm
- 36 = Bell Timeout
- 38 = Chime
- 39 = Any Fire Alarm
- 40 = Bypassing
- 42 = System Battery Low
- 43 = Communication Failure
- 52 = Kissoff
- 58 = Duress

z1 = ZONE 1 ; [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

z2 = ZONE 2 ; [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

z3 = ZONE 3 ; [0 =Disabled] Zone no.s : 1 - 64 ,95, 96 and 99; Select Zone Number to trigger event upon fault, trouble or alarm as selected.

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EXPLANATION OF ZONE ASSIGNMENT TABLE HEADINGS

Zn = ZONE NUMBER Zone numbers are as follows:

- Hardwired zone : 01
- RF zones : 02 to 64
- Panic zones : 95, 96 and 99

DT = DEVICE TYPE

- 00 = New
- 01 = Door
- 02 = Window
- 03 = Motion Sensor
- 04 = Glassbreak
- 05 = Smoke Detector
- 06 = Heat Sensor
- 07 = Carbon Monoxide Detector
- 08 = Temperature
- 09 = Flood
- 10 = Environmental
- 11 = Medical
- 12 = Fire
- 13 = Police
- 14 = 1 Btn Key
- 15 = 2 Btn Key
- 16 = 4 Btn Key
- 17 = 6 Btn Key
- 18 = 8 Btn Key
- 19 = Other

ZT = ZONE TYPE

- 00 = Not Used
- 01 = Entry/Exit 1
- 02 = Entry/Exit 2
- 03 = Perimeter
- 04 = Interior Follower
- 05 = Trouble Day/Alarm Night
- 06 = 24 Hr Silent
- 07 = 24 Hr Audible
- 08 = 24 Hr Aux
- [0] = No; 1 = Yes
- 10 = Interior w/Delay
- 12 = Monitor Zone
- 14 = Carbon Monoxide Zone
- 16 = Fire with verification
- 19 = Day/Night Alarm
- 20 = Arming-Stay
- 21 = Arming-Away
- 22 = Disarming (Code + OFF)
- 23 = No Alarm Response
- 24 = Silent Burglary
- 85 = Resident Monitor
- 86 = Resident Response
- 87 = General Monitor
- 88 = General Response

RC = REPORT CODE [0] = No; 1 = Yes

In = INPUT TYPE 10 = HW EOL

- 11 = HW NC
- 12 = HW NO
- 3 = RF Supervised
- 4 = RF Unsupervised
- 5 = RF Button Type
- 102 = Key - Panic trigger input

Ln = Loop Number Entries are 1-4 depending on device being used.

HARDWIRED ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER (Zn)	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	CHIME
	1	0 = New	00 = Not Used	1	N/A	

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RF ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER (Zn)	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	SERIAL NUMBER	CHIME	USER ID
Front	2	1 = Door	1 = Entry Exit1	1	3 RF Supervised	0000000	1	0
Back	3	1 = Door	1 = Entry Exit1	1	3 RF Supervised	0000000	1	0
	4	2 = Window	3 = Perimeter	1	3 RF Supervised	0000000	1	0
	5	3 = Motion Sensor	10 = Interior Delay	1	3 RF Supervised	0000000		0
	6	0 = New	00 = Not Used	1	N/A	N/A		0
	7	0 = New	00 = Not Used	1	N/A	N/A		0
	8	0 = New	00 = Not Used	1	N/A	N/A		0
	9	0 = New	00 = Not Used	1	N/A	N/A		0
	10	0 = New	00 = Not Used	1	N/A	N/A		0
	11	0 = New	00 = Not Used	1	N/A	N/A		0
	12	0 = New	00 = Not Used	1	N/A	N/A		0
	13	0 = New	00 = Not Used	1	N/A	N/A		0
	14	0 = New	00 = Not Used	1	N/A	N/A		0
	15	0 = New	00 = Not Used	1	N/A	N/A		0
	16	0 = New	00 = Not Used	1	N/A	N/A		0
	17	0 = New	00 = Not Used	1	N/A	N/A		0
	18	0 = New	00 = Not Used	1	N/A	N/A		0
	19	0 = New	00 = Not Used	1	N/A	N/A		0
	20	0 = New	00 = Not Used	1	N/A	N/A		0
	21	0 = New	00 = Not Used	1	N/A	N/A		0
	22	0 = New	00 = Not Used	1	N/A	N/A		0
	23	0 = New	00 = Not Used	1	N/A	N/A		0
	24	0 = New	00 = Not Used	1	N/A	N/A		0
	25	0 = New	00 = Not Used	1	N/A	N/A		0
	26	0 = New	00 = Not Used	1	N/A	N/A		0
	27	0 = New	00 = Not Used	1	N/A	N/A		0
	28	0 = New	00 = Not Used	1	N/A	N/A		0
	29	0 = New	00 = Not Used	1	N/A	N/A		0
	30	0 = New	00 = Not Used	1	N/A	N/A		0
	31	0 = New	00 = Not Used	1	N/A	N/A		0
	32	0 = New	00 = Not Used	1	N/A	N/A		0
	33	0 = New	00 = Not Used	1	N/A	N/A		0
	34	0 = New	00 = Not Used	1	N/A	N/A		0
	35	0 = New	00 = Not Used	1	N/A	N/A		0
	36	0 = New	00 = Not Used	1	N/A	N/A		0
	37	0 = New	00 = Not Used	1	N/A	N/A		0
	38	0 = New	00 = Not Used	1	N/A	N/A		0
	39	0 = New	00 = Not Used	1	N/A	N/A		0
	40	0 = New	00 = Not Used	1	N/A	N/A		0
	41	0 = New	00 = Not Used	1	N/A	N/A		0
	42	0 = New	00 = Not Used	1	N/A	N/A		0
	43	0 = New	00 = Not Used	1	N/A	N/A		0
	44	0 = New	00 = Not Used	1	N/A	N/A		0
	45	0 = New	00 = Not Used	1	N/A	N/A		0
	46	0 = New	00 = Not Used	1	N/A	N/A		0
	47	0 = New	00 = Not Used	1	N/A	N/A		0
	48	0 = New	00 = Not Used	1	N/A	N/A		0
	49	16 = 4 Button Key	21 = Arm Away	1	5 RF Button Type	0000000		0
	50	16 = 4 Button Key	22 = Disarm	1	5 RF Button Type	0000000		0
	51	16 = 4 Button Key	20 = Arm Stay	1	5 RF Button Type	0000000		0
	52	16 = 4 Button Key	23 = No Alarm Response	1	5 RF Button Type	0000000		0
	53	16 = 4 Button Key	21 = Arm Away	1	5 RF Button Type	0000000		0
	54	16 = 4 Button Key	22 = Disarm	1	5 RF Button Type	0000000		0
	55	16 = 4 Button Key	20 = Arm Stay	1	5 RF Button Type	0000000		0
	56	16 = 4 Button Key	23 = No Alarm Response	1	5 RF Button Type	0000000		0
	57	0 = New	00 = Not Used	1	N/A	N/A		0
	58	0 = New	00 = Not Used	1	N/A	N/A		0
	59	0 = New	00 = Not Used	1	N/A	N/A		0
	60	0 = New	00 = Not Used	1	N/A	N/A		0
	61	0 = New	00 = Not Used	1	N/A	N/A		0
	62	0 = New	00 = Not Used	1	N/A	N/A		0
	63	0 = New	00 = Not Used	1	N/A	N/A		0
	64	0 = New	00 = Not Used	1	N/A	N/A		0

Name:

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PANIC ZONES

ZONE VOICE DESCRIPTORS	ZONE NUMBER	DEVICE TYPE(DT)	ZONE TYPE (ZT)	REPORT	INPUT TYPE (IN)	CHIME
	95	12 = Fire	9 = Fire without Verification	1	102 Key - Panic Trigger Input	
	96	11 = Medical	00 = Not Used	1	102 Key - Panic Trigger Input	
	99	13 = Police	6 = 24 Hr Silent	1	102 Key - Panic Trigger Input	

USERS

Installer Code

4 1 1 2

[4112]

User	Code	User Name
Master	1234	MASTER
User #3		
User #4		
User #5		
User #6		
User #7		
User #8		
User #9		
User #10		
User #11		
User #12		
User #13		
User #14		
User #15 (Babysitter)		Babysitter
User #16 (Duress)		Duress

Name:

Business:

SCHEDULING

Schedule Number	DESCRIPTION (des)	EVENT TYPE	FREQUENCY	Start Hour	Start Min	PM	Stop Hour	Stop Min	PM	START DAY	DEVICE NUMBER	SCHEDULE DATE
1		0 - None	0	12	00		12	00		0	0	1/1/2011
2		0 - None	0	12	00		12	00		0	0	1/1/2011
3		0 - None	0	12	00		12	00		0	0	1/1/2011
4		0 - None	0	12	00		12	00		0	0	1/1/2011
5		0 - None	0	12	00		12	00		0	0	1/1/2011
6		0 - None	0	12	00		12	00		0	0	1/1/2011
7		0 - None	0	12	00		12	00		0	0	1/1/2011
8		0 - None	0	12	00		12	00		0	0	1/1/2011
9		0 - None	0	12	00		12	00		0	0	1/1/2011
10		0 - None	0	12	00		12	00		0	0	1/1/2011
11		0 - None	0	12	00		12	00		0	0	1/1/2011
12		0 - None	0	12	00		12	00		0	0	1/1/2011
13		0 - None	0	12	00		12	00		0	0	1/1/2011
14		0 - None	0	12	00		12	00		0	0	1/1/2011
15		0 - None	0	12	00		12	00		0	0	1/1/2011
16		0 - None	0	12	00		12	00		0	0	1/1/2011

Where:

DESCRIPTION - Scheduler description of length 14**EVENT TYPE** - [0 = None]; 1 = Auto Stay; 2 = Output; 3 = Disarm Notification; Autostay can only program Start Time.**FREQUENCY** - [0 = Once]; 1 = Daily; 2 = Week Day; 3 = Weekly; 4 = Monthly

- If Frequency = Weekly, then have to select a day of the week;

- If Frequency = Monthly, then have to select a day of the month.^ - If Frequency = Once, then have to set a date.

DAY - Duration : 3 (Weekly) - [0 = Sun]; 1 = Mon; 2 = Tue; 3 = Wed; 4 = Thu; 5 = Fri; 6 = Sat

- Duration : 4 (Monthly) - [0]; 1 to 31

DATE YEAR - Year range 2008 - 2099**REMAINDER**

Schedule Number	DESCRIPTION (des)	FREQUENCY	START DAY	REMAINDER DATE	Start Hour	Start Min	PM	VOICE	ACKNOWLEDGE	FOLLOW ME
1		0 - None	0	1/1/2011	12	00		0	0	0
2		0 - None	0	1/1/2011	12	00		0	0	0
3		0 - None	0	1/1/2011	12	00		0	0	0
4		0 - None	0	1/1/2011	12	00		0	0	0
5		0 - None	0	1/1/2011	12	00		0	0	0
6		0 - None	0	1/1/2011	12	00		0	0	0
7		0 - None	0	1/1/2011	12	00		0	0	0
8		0 - None	0	1/1/2011	12	00		0	0	0
9		0 - None	0	1/1/2011	12	00		0	0	0
10		0 - None	0	1/1/2011	12	00		0	0	0
11		0 - None	0	1/1/2011	12	00		0	0	0
12		0 - None	0	1/1/2011	12	00		0	0	0
13		0 - None	0	1/1/2011	12	00		0	0	0
14		0 - None	0	1/1/2011	12	00		0	0	0
15		0 - None	0	1/1/2011	12	00		0	0	0
16		0 - None	0	1/1/2011	12	00		0	0	0

Where:

DESCRIPTION - Reminder description of length 14**FREQUENCY** - [0 = Once]; 1 = Daily; 2 = Week Day; 3 = Weekly; 4 = Monthly

- If Frequency = Weekly, then have to select a day of the week;

- If Frequency = Monthly, then have to select a day of the month.^ - If Frequency = Once, then have to set a date.

DAY - Duration : 3 (Weekly) - [0 = Sun]; 1 = Mon; 2 = Tue; 3 = Wed; 4 = Thu; 5 = Fri; 6 = Sat

- Duration : 4 (Monthly) - [0]; 1 to 31

VOICE 0 = no; 1 = yes**ACKNOWLEDGE** 0 = no; 1 = yes**FOLLOW ME** 0 = no; 1 = yes**DATE YEAR** - Year range 2008 - 2099