

## Add/ Modify a User Code

Step 1	Press  and enter the Master Code
Step 2	Enter the 2 Digit user number you wish to add/ modify (04~32) OR Use up or down arrows on right hand side to navigate through user numbers. <b>DO NOT MODIFY OR DELETE USER 01, 02 OR 03!</b>
Step 3	Enter the new user code
Step 4	Enter the new user code
Step 5	Press [Enter]
Step 6	Press [Clear] to Exit


## Delete a User Code

Step 1	Press  and enter the Master Code
Step 2	Enter the 2 Digit user number you wish to delete (04~32) OR Use up or down arrows on right hand side to navigate through user numbers. <b>DO NOT MODIFY OR DELETE USER 01, 02 OR 03!</b>
Step 3	Press [Sleep] and hold for 3 seconds
Step 6	Press [Clear] to Exit

## Accessing the Trouble Display



	Key/LED Lit	Trouble Type	Trouble details
Press [TBL]	[1]	Wireless Zone Low Battery	The batteries for one of the system's wireless devices needs to be replaced.
	[2]	Power Trouble	The control panel is experiencing power trouble
	[3]	Bell Trouble	There is a bell disconnect/overload on the control panel.
	[4]	Communication Trouble	Your alarm system, if monitored, could not communicate with the monitoring station.
	[5]	Tamper/Zone Wiring Failure	A wiring problem is occurring on one or more devices.
	[6]	Module Tamper Trouble	A device's anti-tamper switch has been triggered.
	[7]	Fire Loop Trouble	One of the zones is in fire loop trouble.
	[8]	Timer Loss	Your alarm system's clock must be reprogrammed. See Setting the Time and Date on page 5 to set your system's time and date.
	[9]	Wireless Zone Supervision Loss	One or more wireless zones are no longer communicating with the system.
	[0 (10)]	Module Supervision Loss	One or more modules are no longer communicating with the system.
	[16] / [SLEEP]	Keypad Fault	There is a problem with one of your system's keypads

## Setting the Time & Date

Step 1	Press  and enter the Master Code
Step 2	Press [TBL]
Step 3	Press [5]
Step 4	Enter time in the [HH.MM] format.
Step 5	Select time format. [1] = 24hr; [2] = AM; [3] = PM.
Step 6	Enter the date in the [YYYY/MM/DD] format. You have now set the time & date. Press [CLEAR] to exit.



## Assigning a Hand-Held 2-Way Remote Keypad to the Panel

Step	Action	Details
[1]	Press  and enter the Master Code	The  key will flash. LED/Key on = programmed user <b>[PARTITION MASTER CODE]</b> may also be used.
[2]	<b>[USER NUMBER]</b>	2 digits: 01 to 32
[3]	<b>[CODE]</b>	Enter 4- or 6-digit code
[4]	<b>[CONFIRM CODE]</b>	Re-enter 4- or 6-digit code.
[5]	<b>[LEARN REMOTE]</b>	Press and hold the Information key ([i]) on the designated
[6]	[1] and/or [2] + [ENTER]	Assign the user to one or both partitions and press <b>[ENTER]</b> . By default, users are assigned to partition 1. Goes to the next available user.



# Understanding what the faults mean

Main Menu Trouble	Sub-Menu Trouble Menu
<b>[1]</b> Wireless zone low battery	<b>[1]</b> to <b>[32]</b> Zones in battery low
<b>[2]</b> Power Trouble	<b>[1]</b> Low/No battery on the control panel <b>[2]</b> AC failure on control panel <b>[3]</b> Auxiliary overload on control panel <b>[4]</b> Wireless keypad AC failure <b>[5]</b> Wireless keypad battery failure <b>[6]</b> Wireless repeater battery failure <b>[7]</b> Wireless repeater battery failure
<b>[3]</b> Bell Trouble	<b>[1]</b> Bell disconnect on control panel <b>[2]</b> Bell overload on control panel
<b>[4]</b> Communication trouble	<b>[1]</b> Telephone Line Monitoring on control panel <b>[2]</b> Fail to communicate on Monitoring Telephone 1 on control panel <b>[3]</b> Fail to communicate on Monitoring Telephone 2 on control panel <b>[4]</b> Fail to communicate on pager telephone on control panel <b>[5]</b> Fail to communicate on voice telephone on control panel <b>[6]</b> Fail to communicate with PC on control panel
<b>[5]</b> Tamper and Zone wiring failure	<b>[1]</b> to <b>[32]</b> Zones in tamper and zone wiring failure
<b>[6]</b> Module tamper trouble	<b>[1]</b> MG-2WPGM <b>[2]</b> Keypad bus <b>[3]</b> ZX8 Bus Module <b>[4]</b> RTX3 Bus Module <b>[5]</b> Wireless keypad
<b>[7]</b> Fire loop trouble	<b>[1]</b> to <b>[32]</b> Zones in fire loop trouble
<b>[8]</b> Timer loss	
<b>[9]</b> Wireless zone supervision loss	<b>[1]</b> to <b>[32]</b> Zones in supervision lost <b>[STAY]</b> RF interference trouble
<b>[0 (10)] or [10]</b> Module supervision loss	<b>[1]</b> MG-2WPGM <b>[2]</b> Keypad bus (Panel reset will not clear this trouble, clear it in section <b>[955]</b> ) <b>[3]</b> ZX8 Bus Module <b>[4]</b> RTX3 Bus Module <b>[5]</b> Wireless keypad supervision failure <b>[6]</b> Wireless repeater supervision failure

