







## Quick User Guide

### TO TURN ON







To arm system with key fob: Press 

To arm system with key pad: Press either   or 









### TO TURN OFF

Enter code into panel or Press  on the key fob





### TURNING A ZONE OFF TEMPORARILY

Press   
Enter Master code  
Press    
Using the arrow keys, scroll to the zone you want to bypass  
Press  to change the bypass status.  
Press , Save Changes? is displayed.  
Press  to confirm the changed bypass status.

### CHANGE CODE

Press   
Enter Master code  
Press   
Press  until the code you want to edit and press   
Press  until Edit Code is displayed  
Press , the 4-digit code is displayed with the cursor flashing on the first digit.  
Type in the new code  
Press , the new code is stored in the memory.  
Press  5 times to come out of the User menu.

### VIEWING THE EVENT LOG AFTER A FALSE ALARM

Enter Master code  
Press  , the most recent event is displayed.  
Press  to scroll through the events until you reach the last time the system was set.  
Press  5 times to come out of the User menu.



## TURNING THE DOOR CHIMES ON/OFF

Press  then ✓

## FAULT FINDING

Press , this will tell you what is wrong.

## IF ONE OF YOUR KEYFOBS IS LOST OR STOLEN

Contact your engineer immediately

## SYSTEM TROUBLE MESSAGES

Supervision loss = transmission failure – Call engineer.

Battery Low [MFB] = Keyfob battery low – Change battery.

**note: All Battery Low messages will indicate which device has the low battery**

A/C Power Loss = Check for power – Call engineer.

**Note: Battery Low and A/C Power Loss will also be indicated by a flashing green LED on the control panel (steady=Battery / rapid=A/C power)**

