

NEED ADDITIONAL ASSISTANCE?

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LT-1667 17214

2. Enter DIAG (2313) Reset the panel (place a jumper on the RESET header for 2 seconds) DIAGNOSTICS

WALK TEST Reset the panel (place a jumper on the RESET header for 2 seconds)

Enter WALK (8144)

STD

WLS PIR

If you get any of these messages on the keypad, do the following. XT ERROR MESSAGES

WIRELESS TROUBLE: Check the wireless reciever connection or tamper SYSTEM BUSY/TROUBLE: Check the RESET header & keypad bus voltages 4-WIRE BUS TROUBLE: Check the Device Address and yellow wire voltage NON-POLLED ADDRESS: Program the Device Address in Device Setup

DEFAULT USER CODE - 99 **984 COMMUNICATION TEST** - Enter 984 CMD NBR TEST PICKUP CEL

 Graphic: Scroll to OPTIONS and select INSTALLER OPTIONS KEYPAD PROGRAMMING Wait 60 seconds for the keypad logo LED to turn green WIRELESS KEYPAD ASSOCIATION Reset the panel 3 times (the green LED must come on each time) Put keypads into INST mode (3577)

LCD: Hold < and CMD keys until SET BRIGHTNESS appears OPT DIAG

PANEL PROGRAMMING **Reset the panel** (place a jumper on the RESET header for 2 seconds) Enter INST (3577) CMD Enter PROG (6653)