

UltraGard -

75-441 = 1.0

75-552 = 1.1

75-563 = 1.2

75-576 = 1.3

75-609 = 2.0

75-644 = 2.1

75-749 = 2.2

75-811 = 2.3

**Q. Can I put a 2 wire smoke on this panel?**

**A. No just 4 wire smokes**

**Q. my event buffer is filled with daylight savings report, is there a way to stop this and save the panel from future damage?**

**A. Trap the panel and turn off F46, then do an event buffer dump EVENT ALL CLEAR. The panel will be fine then.**

**Q. ht get 2 way voice to work, can I have it in 4/2 format?**

**A. The format doesn't matter – the UG uses the AVM.**

**Q. How can I make this system local?**

**A. turn F14 off (hourly phone line voltage) delete primary and secondary phone numbers. Deleted upper sensor 93, 96**

**Q. How to put in a Downloader phone number?**

**A. You can only put it in through Toolbox- You cannot put this number in any other way.**

**Q. Is the fire pulsing and police steady on the UG?**

**A. on UG version 2.0 and up the Fire is Temporal 3 and the Burg is steady, On UG versions below 2.0 the Police is pulsing and Fire is steady**

**Q. How to set up an ESM module**

**A. Wire ESM, turn program switch on, turn on upper sensor 88, 78. turn program switch off. ESM's light should be blinking.**

- pg. 6-6 in manual for testing ESM
- pg. 74 for off site access
- set high and low pg. 73 in user guide

**Q. how to add a second TP? See page 3-6**

**A. it depends on what tp you have. If it's a new tp, just press D and 6 and set unit number and press command. If it's an older tp 1 line you have to follow page 3-6.**

**#1 Go into program mode**

**#2**

**Q. ht adjust the tp brightness**

**A. hold down 1,2,3 or 4. level 1 is dim and will shut off after 15 seconds. The other levels only the keys will go dim the backlight will stay lite**

**Q. I only want voice through the speaker terminals- no beeps?**

**A. F11 jh**

**Q. How to change the duress code?**

**A. you don't change it, the duress code is the last 2 digits of the master code reversed. You can turn upper sensor 86 off.**