

TECHNICAL BULLETIN

The 9th edition FireNET panel, Network Annunciator (FN-LCD-N) and FireNET Plus panel were tested and listed as compatible with our new analog addressable fixed temperature & rate of rise heat detector (ATJ-EA) as per UL864 9th edition standards.

FireNET and Network Annunciator Firmware Version 4.08 or greater are required for compatibility with the new ATJ-EA sensor. FireNET will recognize the ATJ-EA as an ATG-EA heat sensor. This allows an ATG-EA to be replaced using an ATJ-EA without reprogramming the control panel. Note that the ATJ-EA will function exactly like the ATG-EA heat sensor.

FireNET Plus Firmware Version 07.007 or greater is required for compatibility with the new ATJ-EA sensor. The FireNET Plus will recognize the ATJ-EA sensor as a unique device, allowing complete functionality of all its features and capabilities.

The firmware also addresses the following:

- ✓ Enhanced synchronization for the ASB
- ✓ Option to program the DACT test report for every 6 hours or 24 hours to meet NFPA 72, 2013 edition requirements.
- ✓ Option to program the ASB, SOM and R2M to respond to Pre Alarm events
- ✓ Enhanced supervision for input modules (FRCMs and DIMM)

Underwriters Laboratories allows the flashing of panel firmware in the field under UL864 9th edition requirements.

In addition to the firmware for the above products, a new Loop Explorer 6.1023 or greater is required for programming the ATJ-EA sensor.

The new firmware and Loop Explorer are available to download through our ESD website at www.hochiki.com

If you have any questions regarding this matter please contact Technical Support.

Technical Support

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Initial Release: 12/25/13

TB-016

Rev. 1.00