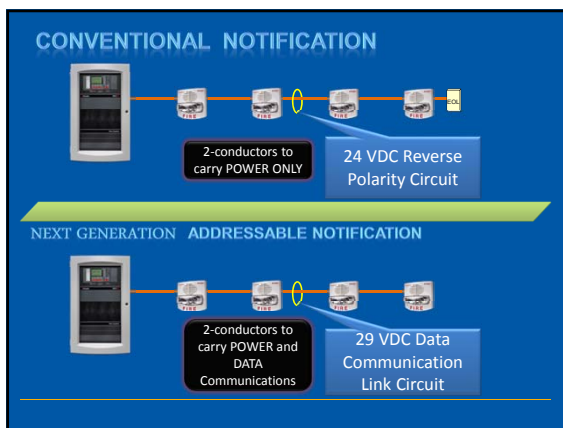
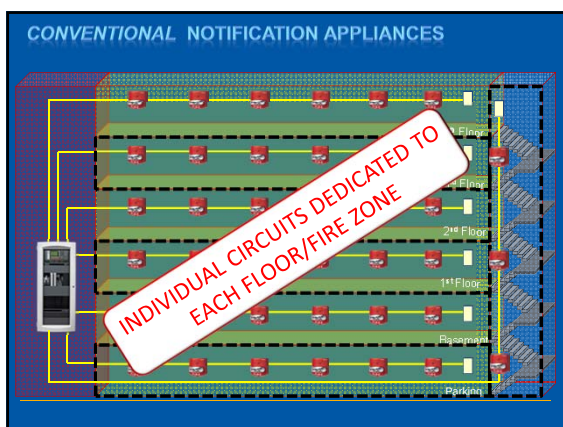
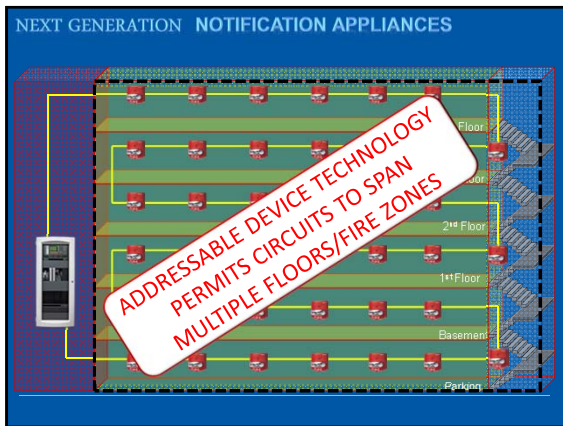
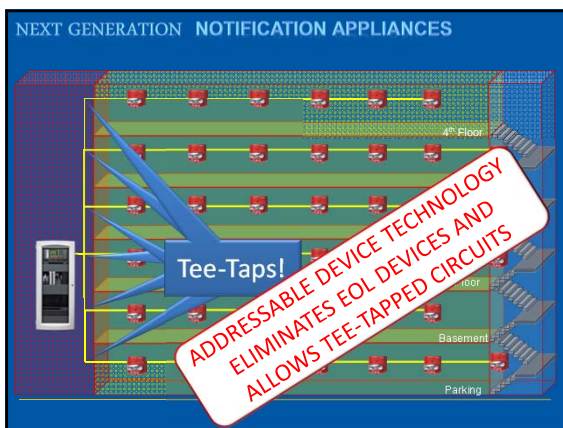


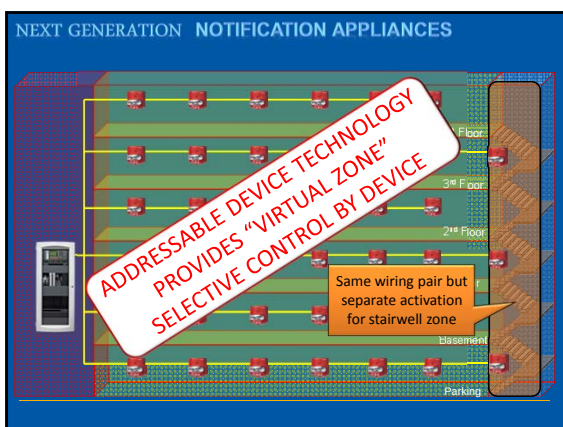


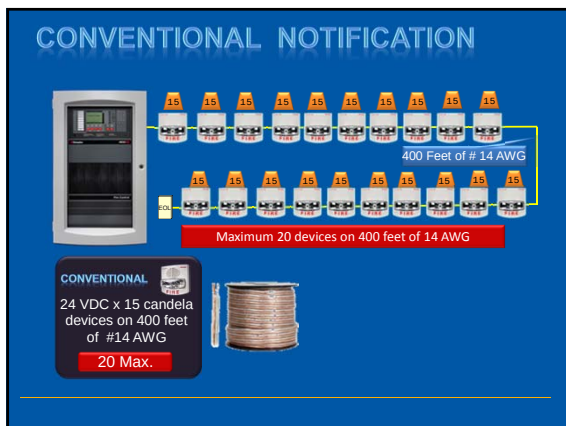


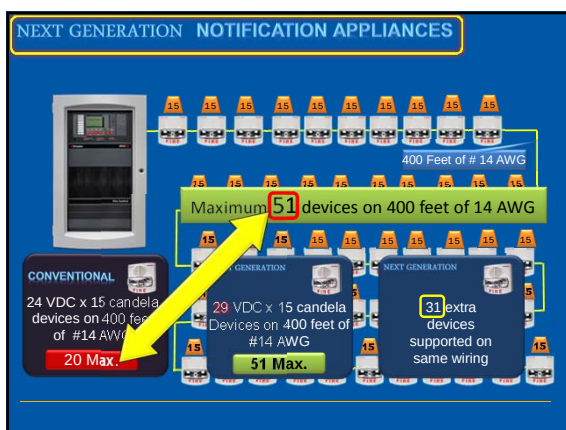


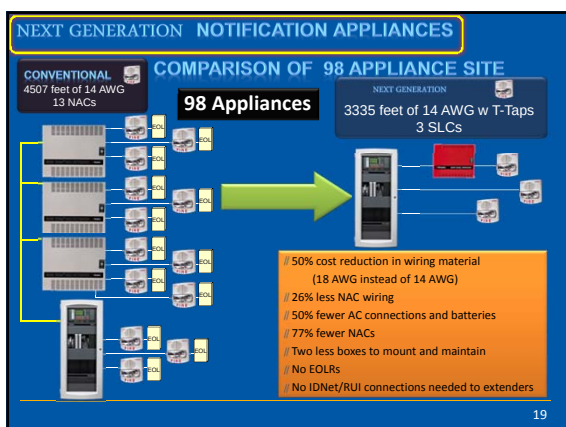












NEXT GENERATION NOTIFICATION APPLIANCES

**Rule #1: One size fits all so every device is common.
No separate boxes for different candela settings!**



Common Format Escutcheons with Multiple Labeling options make custom configurations easy!

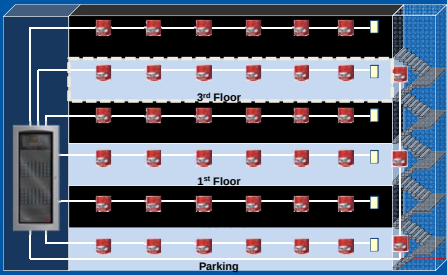
TrueAlert ES Remote Self Testing Option

14.2.8 Automated Testing.
14.2.8.1 Automated testing arrangements that provide equivalent means of testing devices to those specified in Table 14.4.3.2 at a frequency at least equivalent to those specified in Table 14.4.3.2 shall be permitted to be used to comply with the requirements of this chapter.
14.2.8.2 Failure of a device on an automated test shall result in an audible and visual trouble signal.



Allowed by Chapter 14 of NFPA 72

Testing Conventional Notification Appliances



All Devices on Entire Circuit Must Be Tested Together!
Option: Added Cost for After-Hours Testing

Industry First: Patented Self Test Capability

TrueAlert ES appliances feature built in light and sound sensors

- Detect the operation of the strobe and sounder
- Confirm whether the strobe and sounder operated during testing

Automatic and scheduled Self-Test

- Test an entire system in seconds.
- Initiate manually or schedule to take place automatically – any time of the day or night

Manual Self-Test

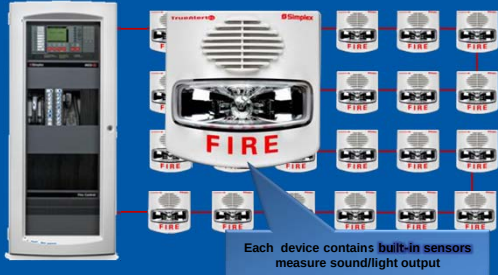
- The user manually sets the circuit into self-test and then walk around to the devices on that particular circuit.

Device information and testing history is stored and easily reported

**Know your Appliances are Working
Reduce or Eliminate Disruption from System Testing**

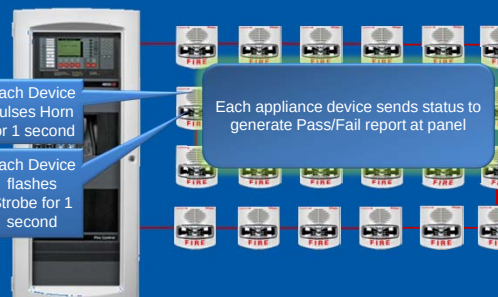


TrueAlert ES Automatic Self-Test



Each device contains built-in sensors measure sound/light output

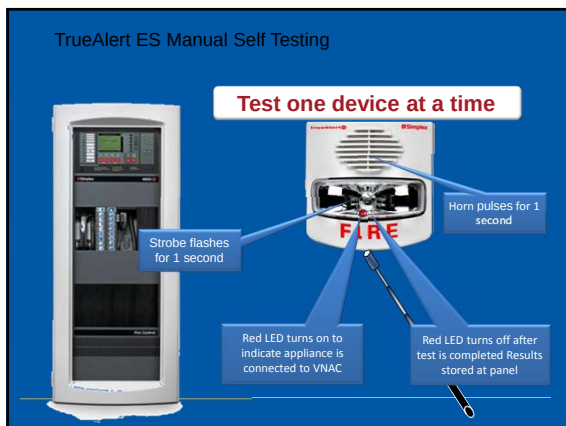
Appliances that Test Themselves

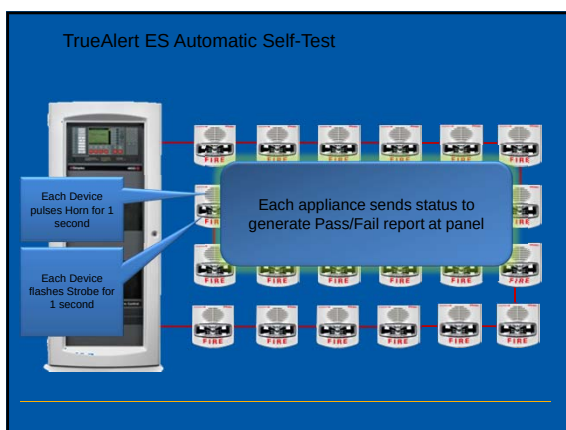


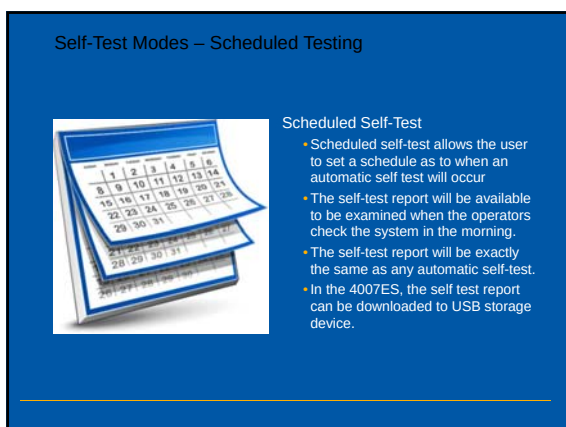
Each Device pulses Horn for 1 second

Each Device flashes Strobe for 1 second

Each appliance device sends status to generate Pass/Fail report at panel







NEXT GENERATION NOTIFICATION APPLIANCES

Chapter 14 – Inspection, Testing and Maintenance

NFPA 72 – 2010

- 14.2.7 Automated Testing
- 14.2.7.1 Automated testing arrangements that provide equivalent means of testing devices to those specified in Table 14.4.2.2 at a frequency at least equivalent to those specified in Table 14.4.5 shall be permitted to be used to comply with the requirements of this chapter.
- 14.2.7.2 Failure of a device on an automated test shall result in an audible and visual trouble signal.

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