

PipeIQ™ Release Notes
System Sensor©

Version 1.3.9

December 16, 2011

1. UL/ULC design constraints permit layouts with up to 40 holes.
2. EN54 design constraints continue to permit layouts with up to 36 holes.

Version 1.3.8

November 2, 2011

1. Support for 64-bit editions of Windows® 7
2. Design constraints for achieving EN54 compliance
3. Visibility to the effective sensitivity at a hole for all alarm thresholds
4. Ability to clear Live Events without a device reset

Version 1.2.0

August 18, 2011

1. Support for complicated multi-branch pipe networks
2. Inadequate detector flow rates are flagged during calculations
3. Hole spacing as close as 0.01 ft. (0.003 m) is now permitted

Version 1.1.8

June 27, 2011

1. Changes made to improve software installation

Version 1.1.6

December 8, 2010

1. Added validation that prevents configuring device IP addresses to 0.0.0.0
2. Improved the pipe design snap-to feature to make connections more easily
3. Added tape measure feature for scaling DXF files after import
4. Added pipe design settings dialog box
5. Updated HTML help to reflect new features/changes
6. Number of user interface spelling/terminology corrections
7. Other minor fixes

Version 1.0.0.2

July 30, 2010

1. Initial Release