



## **Release Notes: F-960**

### **Version 1.9.5.8**

Release Date: December 4, 2017

#### **Additions**

- The user is warned if the flow is blocked and the pump is shut off
- Overload protection: switch to KMnO<sub>4</sub> chamber and flush for 15s then go back to top level menu at 1500 ppm

#### **Changes**

- Bug fixes
- Addresses a bug, where the countdown timer displayed while setting the zero for CO<sub>2</sub> shows a negative number
- Addresses an issue where at ambient it read 99% for O<sub>2</sub> and/or CO<sub>2</sub>

### **Version 1.9.5.4**

Release Date: August 9, 2017

#### **Additions**

- Support for screen capture using G.A.S software

#### **Changes**

- External KMNO<sub>4</sub> chamber required during a “Set Zero” procedure (does not use internal chamber)
- Set zero now takes 600 seconds (previously it was 300)
- Bug fixes

### **Version 1.9.4.1**

Release Date: March 12, 2017

#### **Additions**

- Passcode to enter calibration menu enabled (SETUP>CALIBRATION) as well as the Set Zero menu (SETUP>SET ZERO).



### **Changes**

- Menus related to calibration got rearranged
- User is warned when the C<sub>2</sub>H<sub>4</sub> concentration is above 1000 ppm (displays “out of range” message on the bottom right of screen in continuous mode)

### **Fixes**

- Fixed bug of Ethylene decimal places in Continuous mode
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### **Version 1.9.3.5**

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