

**M40 Manual (1710-8879) Addendum**  
**Software Version 6.2**  
(Rev. 1)

**Calibration:**

Software version 6.2 modifies the calibration sequence of the M40. The sequence is changed by removing the “ENTER” icon from the calibration initiation screen. This icon is present in previous software versions (and as stated in the Rev 3 of the user manual).

For Software version 6.2, once the zeroing process is complete, the display will flash only the cylinder icon, indicating that the instrument is ready to enter the calibration process. If the user presses the “ENTER” button, calibration will be initiated. If the “MODE” button is pressed, the instrument will enter the normal operating mode. If no buttons are pressed, the instrument will automatically enter the normal operating mode.

The M40 multi-gas monitor is capable of being calibrated manually, as described in the user manual (part# 1710-8879), or calibration and bump testing can be performed automatically on the M-Cal calibration station product. The M-Cal calibration station automatically delivers calibration gas to the instrument upon the push of a button. No user-intervention is required. For more information on the M-Cal calibration station, please visit [www.indsci.com](http://www.indsci.com).

