



TELEDYNE
ADVANCED POLLUTION INSTRUMENTATION
A Teledyne Technologies Company

**MANUAL ADDENDUM TO
MODEL 465L / 465M / 465H
OZONE MONITOR
INSTRUCTIONS MANUAL**

PN 05509 / 06160 / 06161

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1. PURPOSE

The purpose of this addendum is to document a known issue that exists in the boot loader firmware as described in the M465L / M465M / M465H Instructions Manual that may prevent the instrument from booting properly on power-up.

2. SCOPE

The issue in this addendum affects the firmware in the M465L / M465M / M465H, PN 05590 / 06160 / 06161.

3. DESCRIPTION OF KNOWN ISSUE

When an external MODBUS host device is attempting to communicate with the instrument over the serial or Ethernet port while the instrument is starting up, the instrument may halt.

4. INSTRUCTIONS

In order to prevent the problem from occurring, ensure that there are no devices attempting communication with the instrument during start-up. Once the sign-on message is displayed on the front panel, it is safe to begin communications.

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