EVIDENT
SEEING IS SOLVING

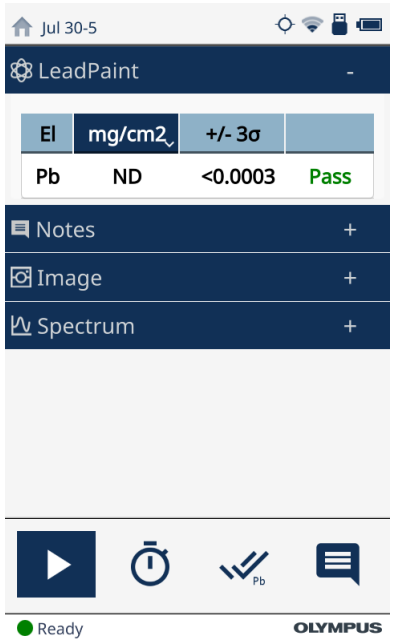
(FRONT)

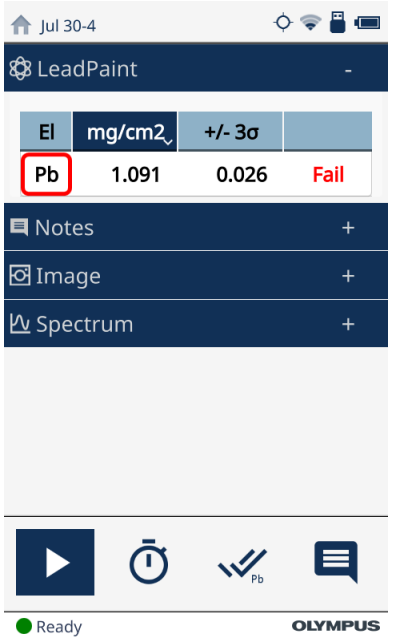
FIELD ENVIRONMENTAL INSTRUMENTS, INC.
Experience beyond rentals.

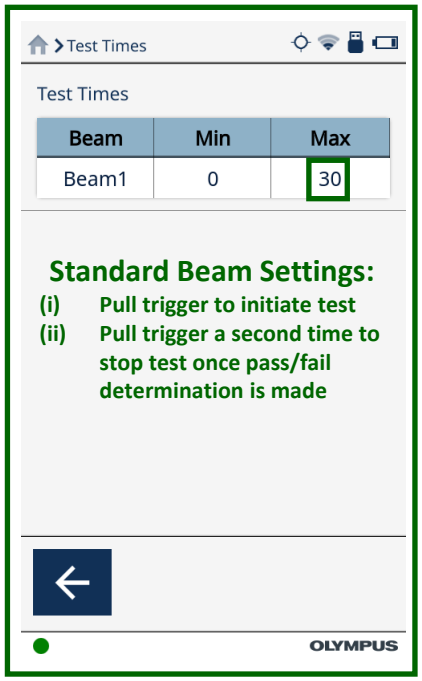
Lead Paint Getting Started Guide

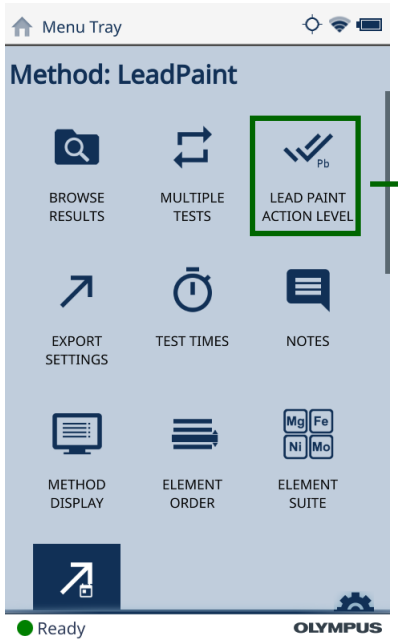
(1) Check your instrument window: Is the correct window installed? Is it intact? Clean it with an alcohol/wet wipe.
(2) Check your Lead Paint Action Level setting. Default is 1.0 mg/cm²
(3) Set your Test Time to 30 seconds
(4) Check your Method Display Settings (bottom right).
(5) Confirm that your collimator is turned off (back).
(6) Select a useable Notes Template (back). Notes are optional but helpful for recording test-specific details.

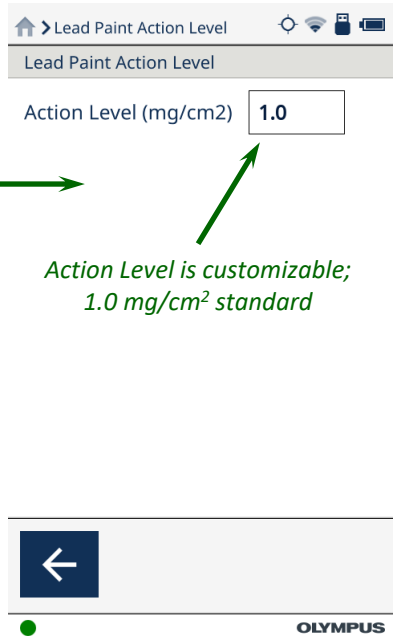
NOTE: During testing, manually stop the test once a pass/fail determination has been made. This is typically 3-12 seconds. Leave your maximum test time longer in case it's needed. Stop the test by pulling the trigger a second time when the full time is not needed.



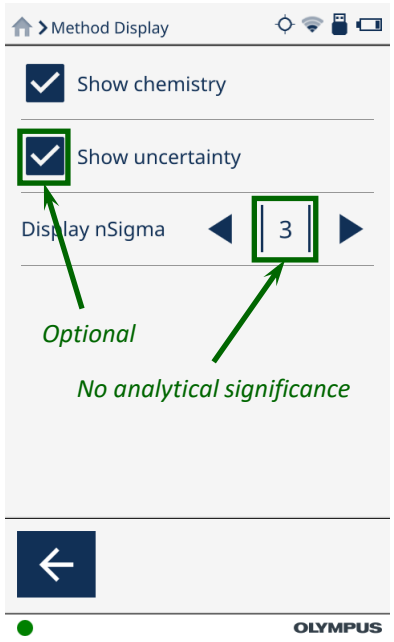








Action Level is customizable; 1.0 mg/cm² standard



Optional

No analytical significance

M-Series: Prolene

C-Series: Kapton Mesh

L-Series: Kapton ("Kap 50")

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(BACK)

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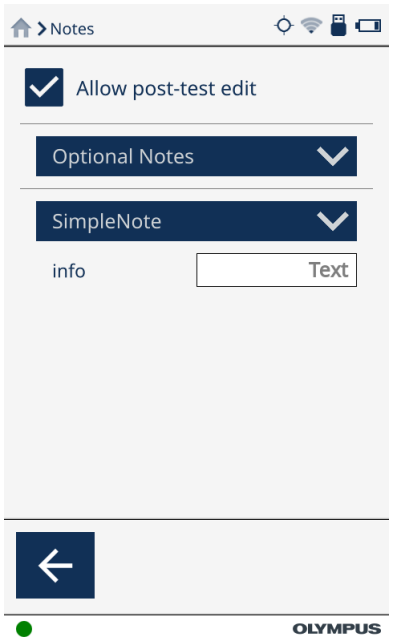
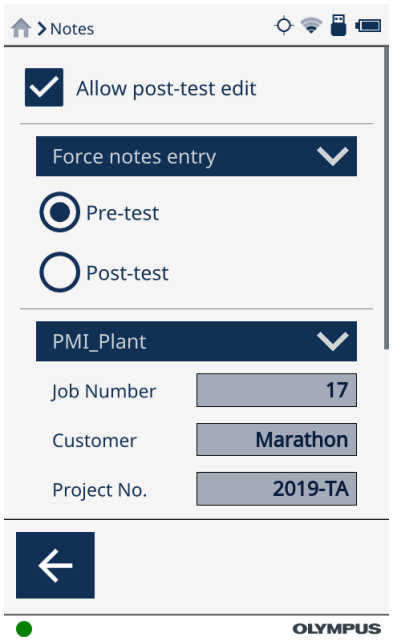




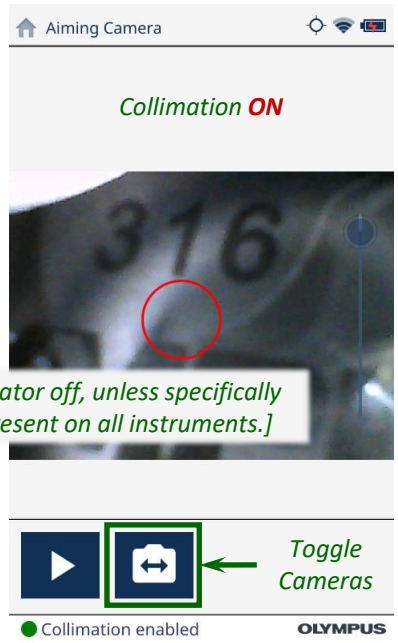
Additional Online Resources:

Quick Start Guide for Vanta M, C, and L Series Analyzers

Exporting Test Result to USB or SD Card

Creating a Custom Notes Template

Editing PDF Reporting Templates



Leave the collimator off, unless specifically needed. [Not present on all instruments.]