

2489 detector idle mode screen

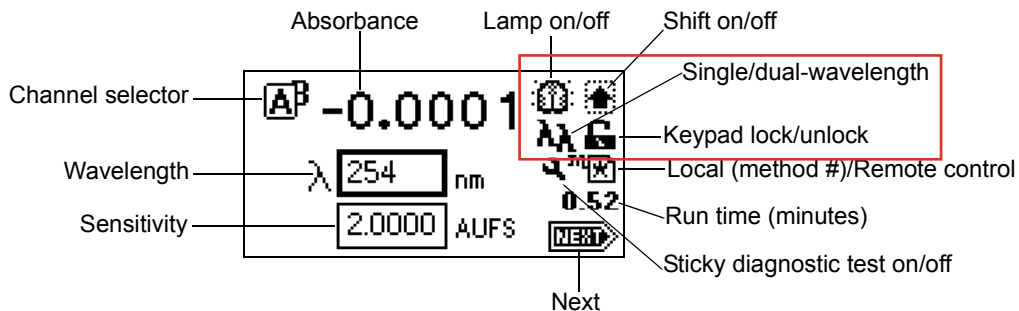


Using the operator interface

Using the display

The detector employs a 128 × 64-bitmap graphic display and a 24-key membrane keypad for the operator interface. After the startup diagnostic tests are run successfully, the detector displays the absorbance or home screen.

Detector absorbance screen



You can recall the absorbance screen at any time by pressing the HOME key. When you first use of the detector, the absorbance screen shows the factory-set defaults. Afterward, the absorbance screen shows the settings displayed before the detector was last powered-off. The absorbance screen continues to change as the run continues.

The detector monitors absorbance of one or two wavelengths in real time while allowing you to modify all the parameters discussed in the table below. You can use the A/B key to toggle between absorbance screens for channels A and B.