

Quick Start Guide

FRACTION
FINDER



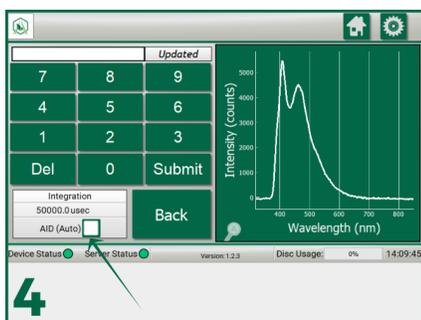
Apply the light blocking tape to your condenser, leaving a gap for the sensor



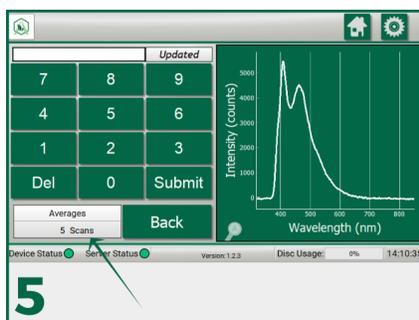
Install the optical sensor with the thicker part of the sensor down



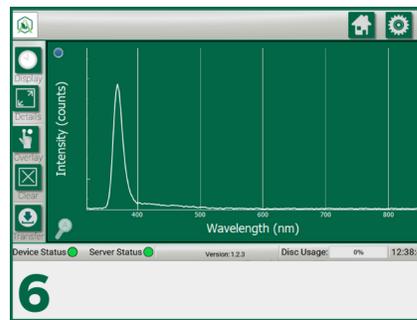
Connect and power the system, then prepare distillation as you typically would



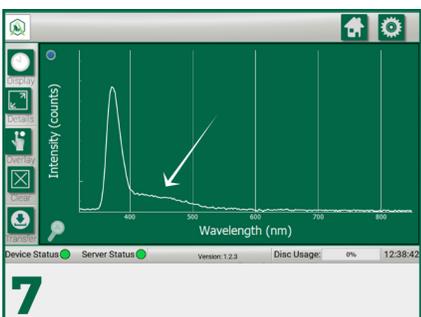
Set integration to AID (Auto)



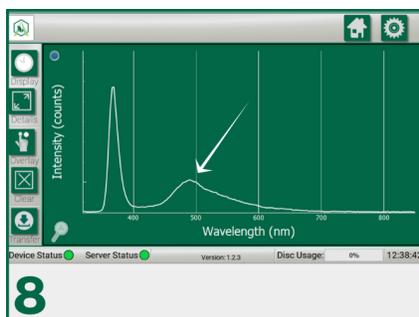
Set scans to average to 5



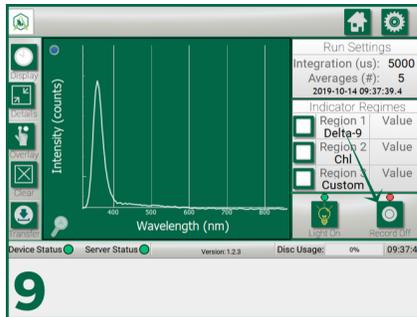
Observe only the system's internal reference peak during the Head fraction



Identify transition from the Head to Main Body fraction; perform flask transfer



Identify transition from the Main Body to Tail fraction; perform flask transfer



If you chose to record your run, press turn off recording