

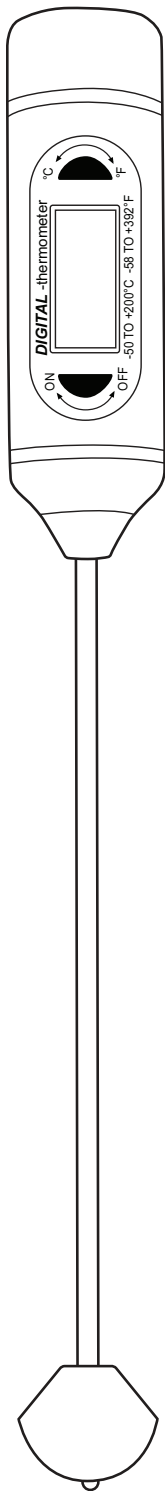
RAPTOR® TEMPERATURE VERIFICATION

PLEASE READ INSTRUCTIONS COMPLETELY BEFORE PERFORMING TEST.



NEOGEN Product No.: 9684

Call 800.234.5333 to order or visit NEOGEN.com

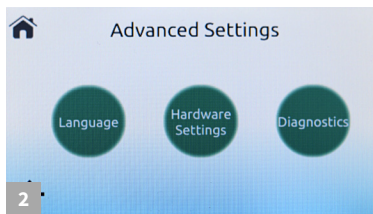


Raptor®
temperature
probe

Procedure



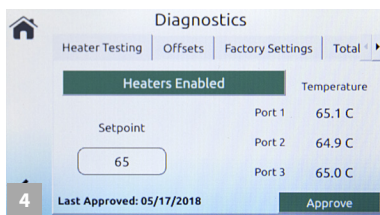
1 On the Raptor, access settings by selecting the wrench icon from the home screen. Select Advanced Settings and enter in the passcode: 6364.



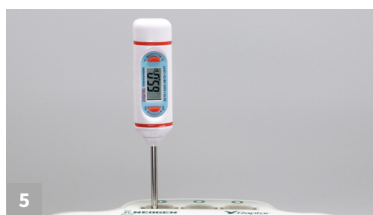
2 From the Advanced Settings menu, select Diagnostics.



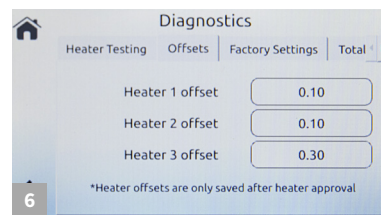
3 From the Heater Testing tab, select the Heaters Disabled button to enable the heaters.



4 Wait until each of the three ports reaches 65°C.



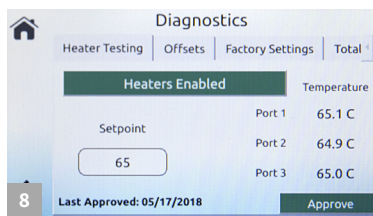
5 For each port, insert the probe and set a timer for 5 minutes once the actual temperature reaches 65°C. Compare the actual temperature and verify that the probe measurement is $65 \pm 2^\circ\text{C}$ at the end of 5 minutes and record the temperature reading for each port.



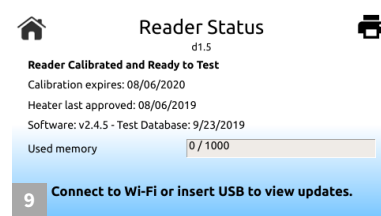
6 If there is a correction factor between the temperature probe and display reading the offset can be added directly to the Raptor. Under the offsets tab input.



7 Select Approve. A message will appear asking to approve heaters. Select Yes.



8 After verification the date will be reset.



9 The date of last temperature verification can be found on the information screen accessible from the home screen.

