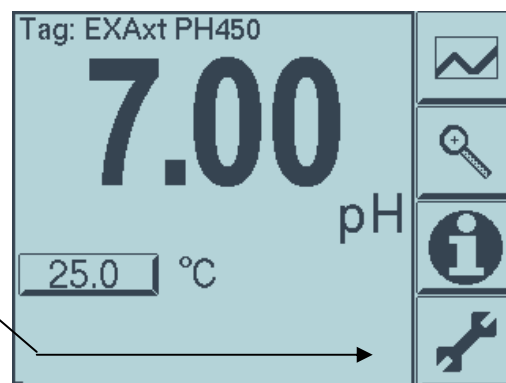

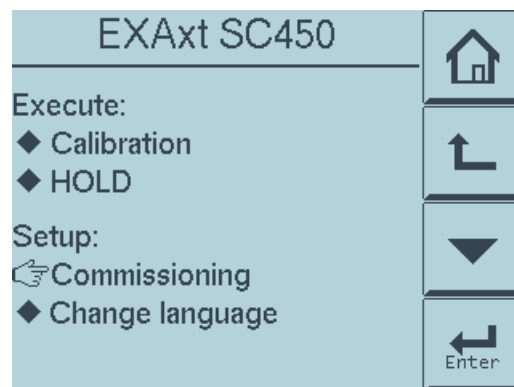


SC450 Analyzer Quick Start Guide

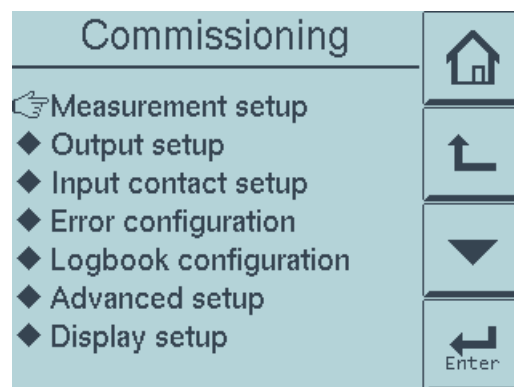
1.) Click on the settings icon (wrench)



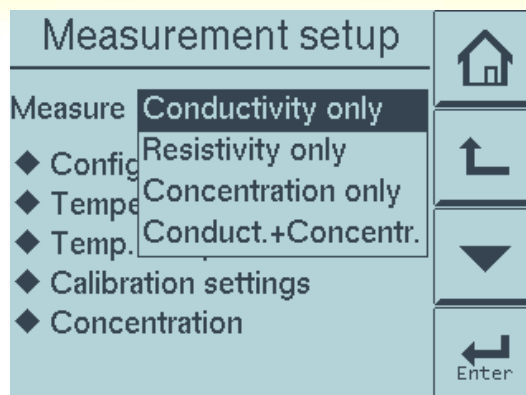
2.) Using either the the  scroll key or by clicking directly on the diamond next to Commissioning, select it.



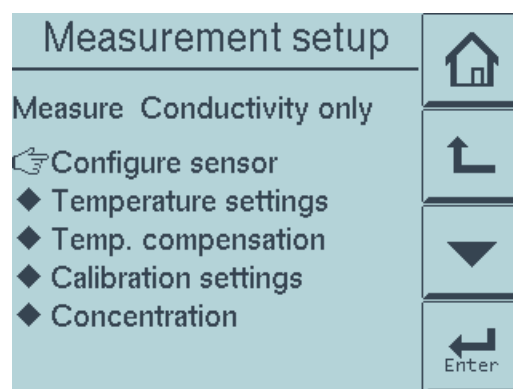
3.) Next, selected the diamond next to Measurement Setup



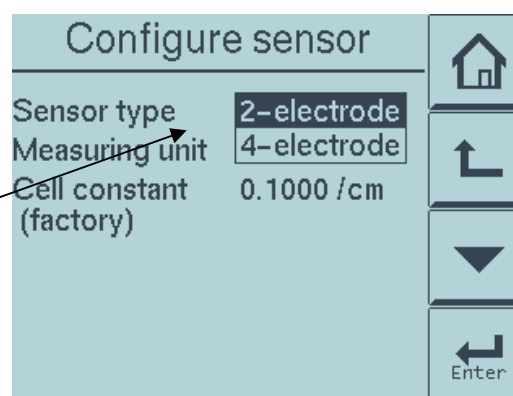
4.) Pick the measurement parameter you desire.
For this example we will choose Conductivity only.
If you have selected to measure percent
concentration refer to



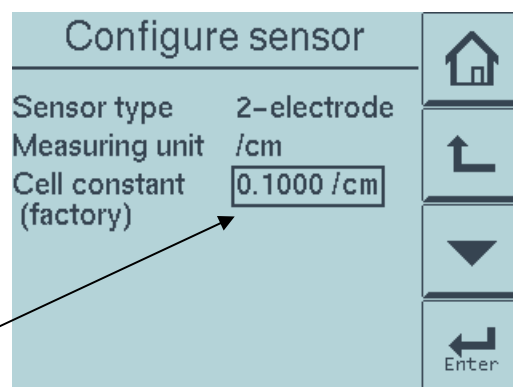
5.) Next, select the diamond next to Configure sensor.



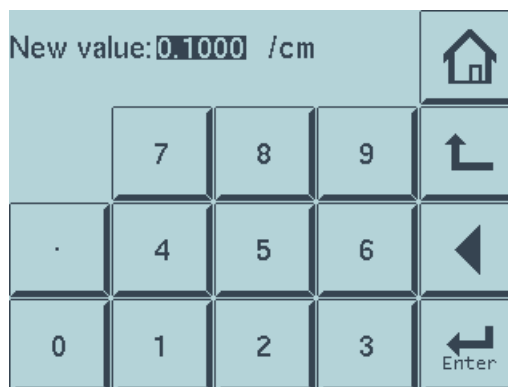
6.) Choose which sensor type you are using. Either
the 2-electrode or the 4-electrode, by
click on the words next to "sensor
type".



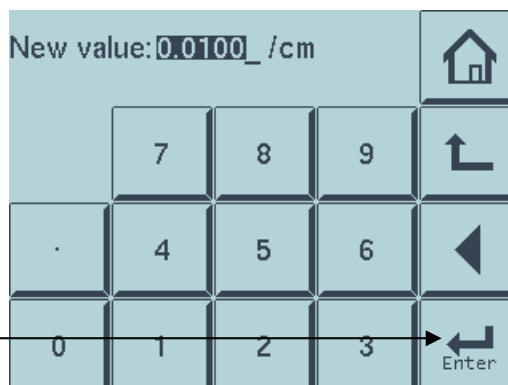
7.) The Factory cell constant is set up for 0.1000/cm
. You need to tell the analyzer which cell constant
your sensor is. Do so by click on the numbers next
to the words cell constant.



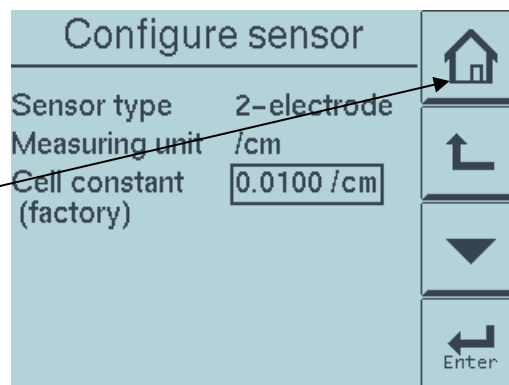
8.) A screen will pop up that will look like the following.



9.) Enter in the cell constant of your sensor being used, by click the numbers and decimal. Select enter when you are finished.



10.) It should return you to the following screen. No just select home (the house) to return to the main display screen.



11.) The analyzer is now ready to measure according to the sensor parameters you have told it to.