










How to Calibrate pH

- 1) Press and hold **ENTER** for 3 seconds
- 2) **CAL** option will flash, press **ENTER**
- 3) Press   to select **EASY CAL**
- 4) Press 
- 5) Enter password:    
- 6) Release any water in the lines through hose bibb, unscrew sensor, place in 4.0 calibration solution and swirl vigorously
- 7) Press **ENTER**
- 8) Wait for a stable pH to appear. If 4.0 appears, sensor is calibrated. If another number appears, press **ENTER** to calibrate to 4.0

**NOTE: mV value at 4.0 must be 177 (+ or - 50) and at 7.0 mV must be 0 (+ or - 50)
a value outside this range may indicate sensor expiration**

- 9) Clean and place sensor into 7.0 solution, wait, then press **ENTER**



HAND TIGHTEN ONLY!

TO GO BACK IN MENU PRESS
SIMULTANEOUSLY



VIEW THE FULL USER MANUAL AT:

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<https://www.rhythmcss.com/handbook>
Password: **afs2029**