

1. First, prepare pure water and a salinity standard solution close to the sensor range.
2. Put the sensor in pure water, shake it a few times, wait for 1 minute, and modify the B value of the sensor so that the sensor reading is displayed as 0.
3. Put the sensor into the salinity standard solution of the sensor range, shake it for a few times, wait for 1 minute, modify the K value of the sensor, and make the sensor reading display the salinity value of the salinity standard solution.

The second and third steps modify the values of K and B, which can be adjusted by computer software or our WM-1020 controller.