

Water Quality Tester: NF-EZ9909

Item Specifics:

Is_customized : Yes

Brand Name : Noyafa

Model Number : EZ9909SP

Place of Origin : Shenzhen.China

Main Function :

Power : Coin-cell battery

Warranty : 1 Year

Main Features

- 1.5 in 1 function, can be used to test water pH, TDS, EC and TEMP /SALT.
2. PH test kit is light in weight, small in size and easy to carry.
3. Easy to operate and read numbers, easy to use.
4. PH paper is made of high-quality materials, waterproof and durable.
5. Suitable for living drinking water, plant nutrient solution preparation, urine, fish tanks, aquariums, hydroponics, swimming pools and other water systems.

Specification:

Item	EZ9909SP
pH	Range:0.00-14.00pH Resolution:0.01pH Accuracy: ±0.05pH
TDS	Range:0-200000ppm,10.1-200.0ppt(10.1-100.0ppt is effective range) Resolution:1ppm;0.1ppt Accuracy:±2%F.S
EC	Range: 0-200000uS/cm,10.1-19.99ms.20.1-400.0mS/cm (10.1-200.0ms/cm is effective range) Resolution:1uS/cm;0.1mS/cm Accuracy:±2%F.S
SALINITY	Range: 0.01%-25.00%0-10000 ppm,10.1-200.0ppt Resolution:1ppm;0.1ppt;0.01% Accuracy:0.01%-5.00%(±0.1%)5.1%-25.00%(+1%)±2%F.S
TEMP	ATC:0-60°C
Calibration	EC:(1413uS/cm,12.88ms/cm,111.8ms/cm)-Press the hold / temp key to increase the value and the mode / CAL key to decrease the value

Attention:

- 1.It has been calibrated by factory,use it directly.
- 2.After finished ,clean the electrode with pure water and keep it dry.
- 3.Stir gently several times to ensure no air bubble around the electrode.
- 4.Don't disassemble the meter without permission to avoid damage.
5. Keep it dry.
- 6.If pH calibration is wrong,please reset.
- 7.It is a normal phenomenon for H₂ rich hydrogen, PH acid-base ORP negative potential, etc.to display disorderly values in the air

