

Water Quality Tester: NF-C600

Item Specifics:

Is_customized : Yes

Brand Name : Noyafa

Model Number : C600

Place of Origin : Shenzhen.China

Main Function :

Power : Coin-cell battery

Warranty : 1 Year

Main Features

C-600 is the latest multi-functional 7-IN-1 water quality tester developed in 2020, with 7 functions and one product for multiple uses.

It can measure PH / TDS / EC / ORP / seawater specific gravity / temperature. The measurement range is large and wide, and can measure fresh water salinity and sea salt. It is suitable for home, swimming pool, drinking water, and amazing digital water quality monitor for aquarium. Yieryi products walk with you to make life better.

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
ORP	Range:t1999mV Resolution:1mV Accuracy:±2mV
S.G	1.000-1.222
TEMP	ATC:0-60°C
Calibration	EC:(1413u8/cm,12.88msic m,111.8ms/cm)-Press the hold / temp key to increasethe 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 theelectrode.
- 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-baseORP negative potential, etc.to display disorderly values in the air