

WATER QUALITY TESTER (COMBO PEN)



(99720)

Supplied with :

Meter x1 , Batteries x2, manual x 1 , carrying pouch x1 , Hard carrying case x1 , wrist strip , soaking solution , pH solution , Conductivity solution x1 , Conductivity electrode , pH electrode (built-on)

Optional electrode: ORP electrode

FEATURES: 99702 Four (4) in one Con/TDS/Salt/Temp. combo pen

- A combo smart pen , buy one get 4 parameters with less cost
- Powered by AAA x 4 pcs batteries
- Dual display Conductivity or TDS or Salt and temperature readings

Self-calibrate with supplied conductivity solution
Supplied with Meterx1 , Cond. solution x1 , Soak solution x1 , batteries x 4 , manual and wrist strip, hard case.



Model No.	99702 (4 in one)		
Type	Cond.	TDS	Salt
Range	0~2000µS, 2.00~20.00mS	0~1300ppm 1.30~13.00ppt	0~1000ppm, 1.00~12.00ppt
Accuracy	±2%FS (Cond. TDS Salt)		
Resolution	1µS/ 0.01mS	1ppm/ 0.01ppt	1ppm/ 0.01ppt
ATC	0~50°C		
Calibration	Cond: 0µS/ 1413µS/ 12.88mS		

FEATURES :

- A very smart pen type combo water quality tester, buy one get more than 6 parameter measurement ,microprocessor based for fast and accurate display
- A new shape design powered by AAA DC1.5V x 4 pcs batteries
- Simple to calibrate by one button, may float on water
- Compact housing Ip57 water resistant design
- Large LCD display pH or ORP or Cond. or TDS or Salt and temperature simultaneously
- ATC stands for Automatic Temperature Compensation
- MSC stands for Manually salinity calibration
- MAC stands for Manually altitude compensation
- Data hold freezes current reading, Maximum/Minimum function
- Temp.C and F are selectable, battery low indication. Auto power off in 10 minutes
- Easy to replace with new electrode to maintain meter life
- Replacement electrode modules are easy to replace and the type of electrode would be recognized automatically and shown in display during insertion
- Wide range pH measurement from -2 to 16

Model No.	99720 (6 in one)		
Type	pH	ORP	Temp.
Range	-2~16.00	-1000~1000	0~90°C
Accuracy	±0.01+1dg	±2+1dg	±0.2°C+1dg
Resolution	0.01pH	1mV	0.1°C
ATC	0~90°C		
Calibration	pH: 4.00/ 7.00/ 10.01		
Type	Cond.	TDS	Salt
Range	0~2000µS, 2.00~20.00mS	0~1300ppm 1.30~13.00ppt	0~1000ppm, 1.00~12.00ppt
Accuracy	±2%FS (Cond. TDS Salt)		
Resolution	1µS/ 0.01mS	1ppm/ 0.01ppt	1ppm/ 0.01ppt
ATC	0~50°C		
Calibration	Cond: 0µS/ 1413µS/ 12.88mS		
Power	AAA batteries x 4 pcs		
Weight	Meter : 135 g (battery included), Kit: 780g		
Dimension	Meter : 195 X40x36mm (Kit: 230x205x50mm)		