

Water Tester *-New Arrival-*

YW-662

YW-662 is an instrument for detecting TDS, EC(conductivity value) and temperature. It can be used in industries, laboratories, agriculture, and environmental protection.

The electrode probe of YW-662 is made of titanium alloy, which has the characteristics of high sensitivity and corrosion resistance. In addition, one button of YW-662 corresponds to one function, and the operation is very simple. User only need to put the electrode probe into the measured solution while measuring to measure the TDS, conductivity and temperature quickly and accurately .

YW-662 is designed to be small and light, which can be carried around for easy measurement.



- Industry
- Laboratory
- Agriculture
- Household
- Environmental protection



FEATURES:

- Titanium alloy electrode probe
- Value lock
- Quick measurement
- Temperature compensation
- Long standby time
- Automatic shutdown
- High accuracy



Model	YW-662		
Measurement Parameters	TDS	Conductivity	Temperature
Measuring Range	0~9999ppm	0~9999μS/cm	0~50°C; 32~122°F
Accuracy	±2%F.S		
Resolution	1ppm	1μS/cm	0.1°C
Unit	ppm	μS/cm	°C; °F
Operation Environment	Temperature:0~50°C; Humidity:≤85%RH(Non-condensing)		
Storage Environment	Temperature:0~50°C; Humidity:≤85%RH(Non-condensing)		
Power Supply	1 PC 3V CR2032 Lithium manganese battery		
Dimension	158*31*16mm		
Material	ABS		
Weight	About 47g(Not including battery)		