

Type: ORP-101

Probe type: sensitive bubble crystal ball

Range: 0~±1999mv

Accuracy: ±5mV

Applicable temperature range: 5~70°

Electrode potential: 245-270mV (15~30°)

Internal resistance reference electrode: ≤10kΩ

Electrode stability: ±8 mV / 24

Electrode indicator: good conductivity

Plug electrode type: Q9

BNC: Integrity



## ORP Electrode Probe Aquarium Laboratory Hydroponics Vibration Range Measurement BNC Connector Q9



### GLASS BALL PROBE

Quick and convenient  
the test is accurate and easy  
coping with various environments

### BNC CONNECTOR

Signal stability, less interference

