



Probador de temperatura, salinidad, pH, TDS y EC

5 EN 1



0.01-14.00pH



0.1-60.0°C / 32.0-140°F



0-1000ppm
1000ppm -10000ppm
10.1-200.0ppt



0 -10000uS/cm
10.01-19.99ms
20.1- 400mS/CM



0.00-25.00%
10.1-250.0ppt
1-10000ppm



MANUAL DE USUARIO

PROBADOR DE TEMPERATURA, SALINIDAD, pH, TDS y EC 5 en 1

SKU: BLUE-EZ9909

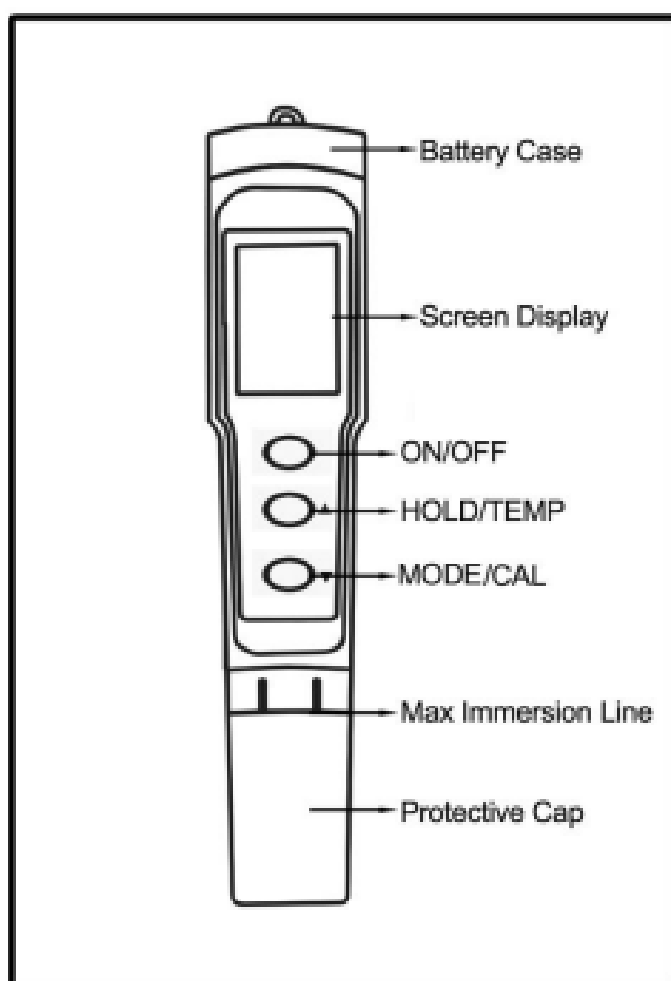


(81) 8315 5764



ventas@bluemetric.mx

Calidad del agua medidor

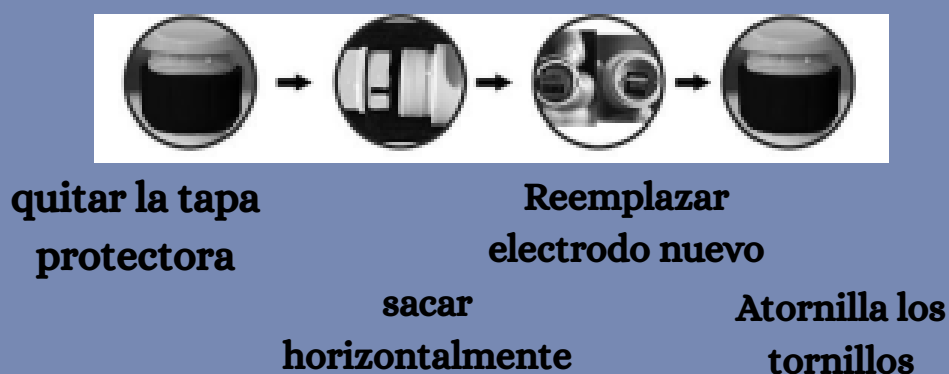


☐	pH-03	pH/TEMP
☐	S-100	TDS/EC/SALT/TEMP
☐	EZ9901	TDS/pH/TEMP
☐	EZ9902	EC/pH/TEMP
☐	EZ9908	TDS/EC/pH/TEMP
☐	EZ9910	TDS/pH/ORP/EC/TEMP
☐	EZ9909SP	TDS/EC/pH/SALT/TEMP
☐	C-200	pH/H ₂ /ORP/TEMP
☐	C-600	TDS/EC/pH/SALT/S. G/ORP/TEMP

Bajo Batalla



Electrodo



Solucion de problemas

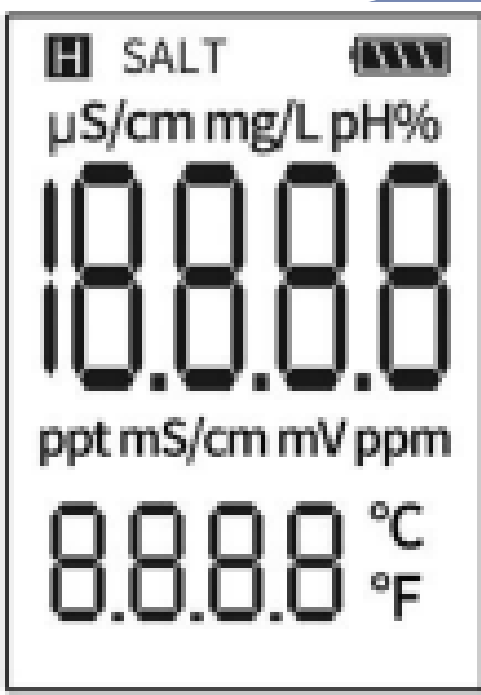
Reinicio de PH

1. Apague el medidor, presione HOLD/TEMP y MODE/CAL simultáneamente, sin soltarlos.
 2. Presione ON/OFF y suelte todos los botones para completar el reinicio.
- C-200/EZ-9910/C-600/P-3 Reinicio de pH
- Encienda el medidor, presione durante botón de ON/OFF 10 segundos; aparecerá "--- | ", Reinicio completo.

Atención

1. No calibre el instrumento al aire libre.
2. Si no lo va a utilizar durante un periodo prolongado, calibre el instrumento antes de usarlo.
3. Después de terminar, limpie el electrodo con agua pura.
4. Si la calibración del pH es incorrecta, restablezca el pH.

Pantalla

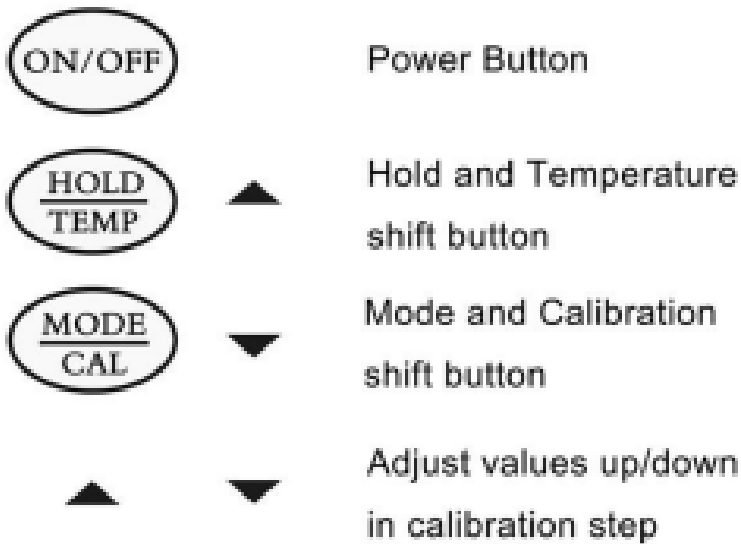


- **H** Hold and Battery Indicator
- Testing Values
- ppm/ppt/ppb
- $\mu\text{S}/\text{cm}$ and mS/cm
- %
- pH
- °C/°F
- S.G
- mV

Calidad del agua medidor

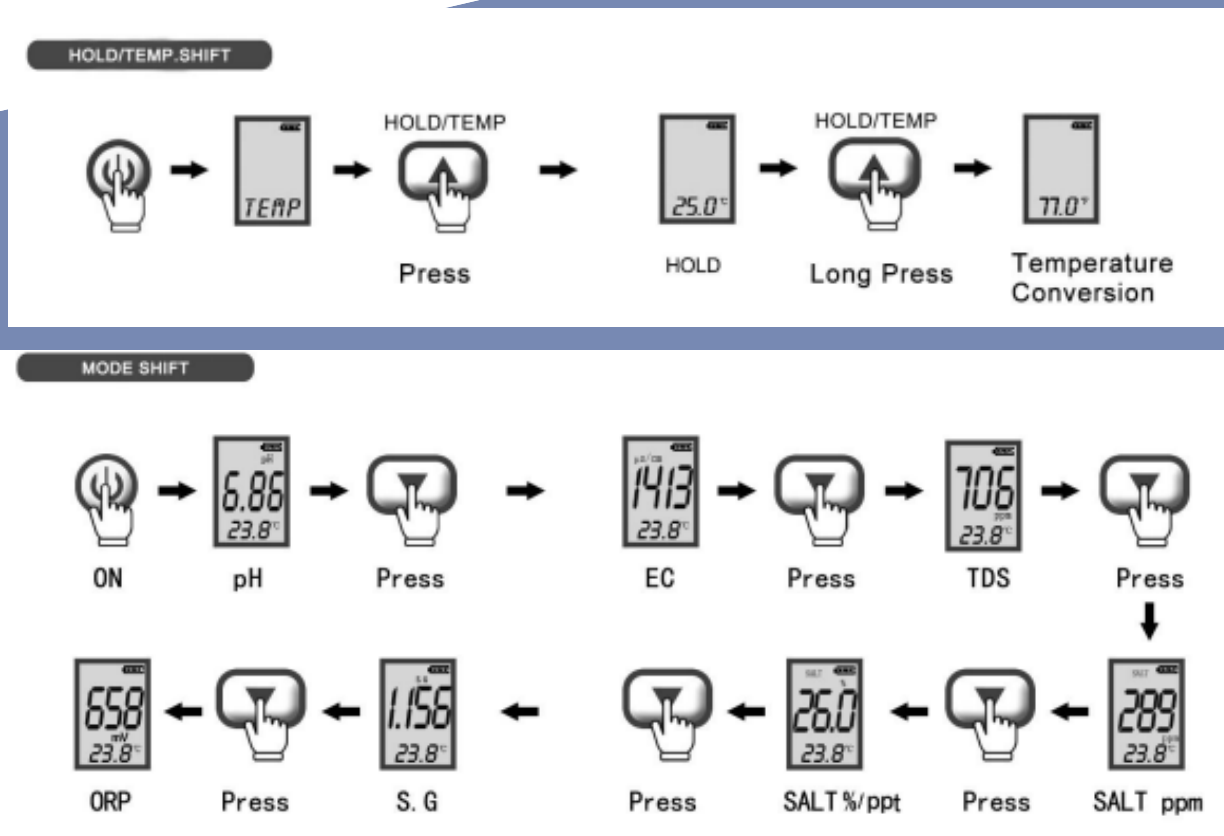


Botones



- Botón de encendido
- Botón de cambio de temperatura
- Botón de cambio de modo y calibración
- Ajuste los valores hacia arriba o hacia abajo en el paso de calibración

Operación



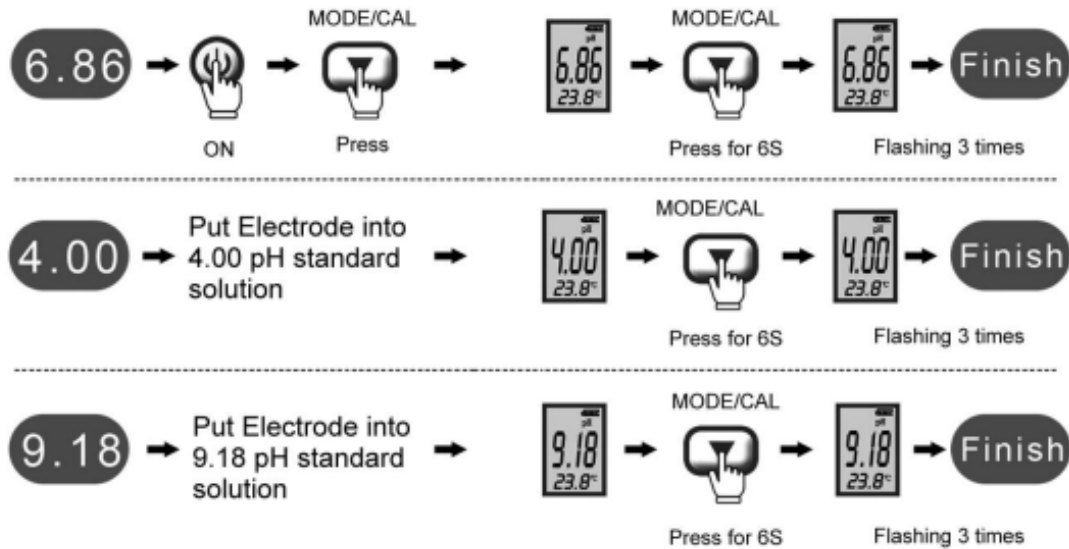
Calidad del agua medidor



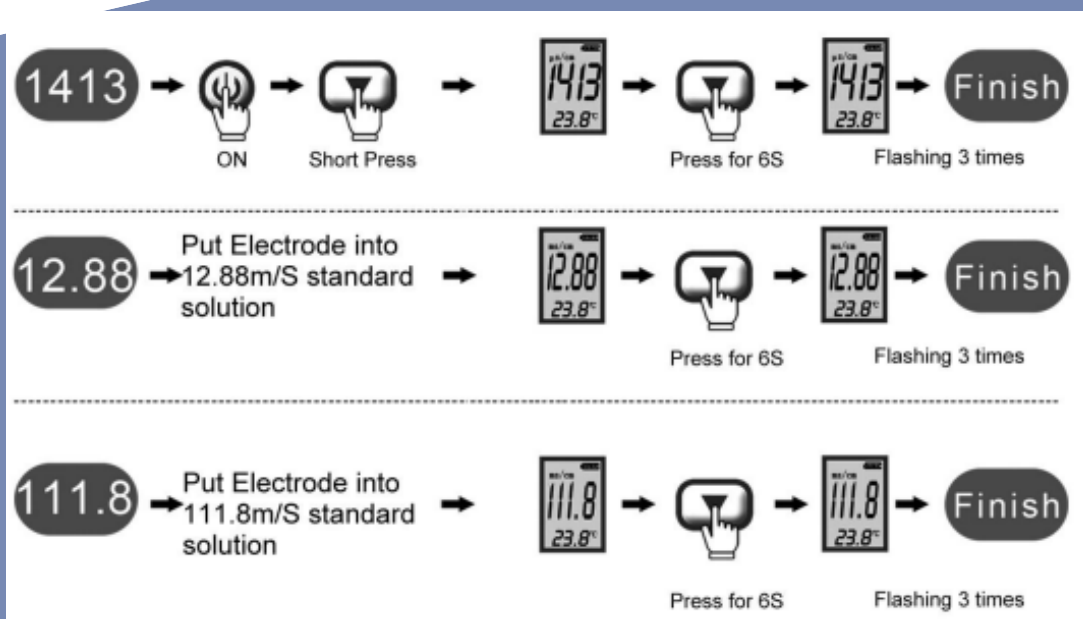
Parametros

ITEM	pH-03	EZ-9901	EZ-9902	EZ-9908	EZ-9910	EZ-9909SP	C-200	C-600	S-100
pH	Range: 0.00-14.00pH								/
	Resolution: 0.01pH								/
	Accuracy: ±0.05pH								/
TDS	/	0-9990ppm	/	Range:0-9990ppm		Range: 0-10000ppm,10.1-200.0 ppt(10.1-100.0ppt is effective range)	/	Range:0-10000ppm,10.1-200.0ppt(10.1-100.0ppt is effective range)	
	/	Resolution:1ppm;0.1ppt					/	0.1ppm;0.1ppt	
	/	Accuracy:±2%F.S					/	±2%F.S	
EC	/	/	Range:0-19990µS/cm			Range: 0-10000µS/cm,10.1-19.99mS.20.1- 400.0 mS/cm (10.1-200.0mS/cm is effective range)	/	Range:0-10000µS/cm,10.1-19.99mS.20.1-400.0mS/cm(10.1-200.0mS/cm is effective range)	
	/	/	Resolution:1µS/cm; 0.1mS/cm				/	Resolution:1µS/cm;0.1mS/cm	
	/	/	Accuracy:±2%F.S				/	Accuracy:±2%F.S	
SALINITY	/	/	/	/	/	Range: 0.01%-25.00% 0-10000 ppm,10.1-200.0ppt	/	Range:0.01%-25.00% 0-10000ppm,10.1-200.0ppt	
	/	/	/	/	/	Resolution:1ppm;0.1ppt;0.01%	/	Resolution:1ppm;0.1ppt;0.01%	
	/	/	/	/	/	Accuracy:0.01%-5.00%(±0.1%) 5.1%-25.00% (±1%) ±2%F.S	/	Accuracy:0.01%-5.00%(±0.1%) 5.1%-25.00% (±1%) ±2%F.S	
ORP	/	/	/	/	Range:±1000mV	/	Range:±1200mV	Range:±999mV	/
	/	/	/	/	Resolution:1mV	/	Resolution:1mV	Resolution:1mV	/
	/	/	/	/	Accuracy:±2mV	/	Accuracy:±2mV	Accuracy:±2mV	/
H ₂	/	/	/	/	/	/	Range:0-2400ppb 0-2.400ppm	/	/
	/	/	/	/	/	/	Resolution:1ppb 0.001ppm	/	/
	/	/	/	/	/	/	Accuracy:±10ppb ±0.01ppm	/	/
S.G	/	/	/	/	/	/	/	1.000-1.222	/
Temperature	ATC:0-60℃								
Calibration	/	EC:Recognize solution automatically(1413µS/cm,12.88mS/c m,111.8mS/cm) ----If the meter can't identify the solution,change the electrode or contact supplier					/	EC:Ecognize solution automatically(1413µS/cm,12.88mS/cm,111.8mS/cm) ----If the meter can't identify the solution,change the electrode or contact supplier	
	pH:One point or two points. or three points automatically ----If the meter can't idently the solution, change the electrode or contact supplier								/
Waterproof Level	IP65	IP65	IP65	IP65	IP67	IP67	IP67	IP67	IP67
Operation Environment	0.1-60.0℃ (32.0-140.0℉) : RH100%					Battery	3*1.5V(LR44)		
TDS Factor	0.5					Screen Size	33*24mm		
Temperature Range	0.1-60.0℃/32.0-140.0℉					Dimension Weight	183*37*37mm(7.2*1.5*1.5in)/90g(3.2oz)		
Temperature Accuracy	±0.5℃					Display	LCD Digital Display		
Temperature Resolution	1℃/℉					Backlight	Backlight is optional		
Automatic Shut-off	5 minutes					Attention	Clean the electrode after using		

Calibración PH



Calibración CE/TDS/SAL





Dirección: Blvd. Antonio L. Rodríguez n. ° 3000, Piso 11 - Of. 1101 - Torre Albia, Col. Santa María, Mty - N.L. C.P.: 64650, México | Email: ventas@bluemetric.mx | (81) 8315 5764