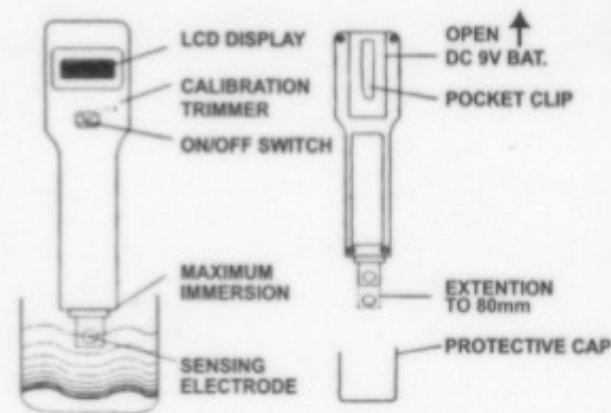


Operating Manual:

1. Load the battery and turn on the power switch.
2. Remove the protection cap and pull out the electrode. Adjust the length of the electrode as needed.
3. Rinse the electrode with clean water and wipe it dry. Immerse the electrode in the calibration solution. Stir gently and wait until the display stabilized.
4. Adjust the reading to $143 \mu\text{s}/\text{cm}$ for CONDUCTIVITY or 95 ppm for TDS at 25°C by tuning the trimmer located at the right side of meter with a screwdriver.
5. After calibration, rinse the electrode with clean water and wipe it dry for measuring.
6. Dip the electrode into the sample solution to be measured. Stir gently and wait until a stable reading can be obtained.
7. After measurement, rinse the electrode with clean water and replace the protection cap.

NOTE: Change a new battery when the power fail to turn on or the display fades.



Specifications:	COND	TDS
Range:	0-999 $\mu\text{s}/\text{cm}$	0-999ppm
Resolution:	1 $\mu\text{s}/\text{cm}$	1ppm
Accuracy:	$\pm 2\% \text{FS}$	
ATC:	0~50 $^{\circ}\text{C}$	
Environment:	0~50 $^{\circ}\text{C}$	
Battery:	DC 9V	
Size:	158 X 40 X 34 mm	
Weight (W/ Bat.):	120g	