

CONDUCTIVITY METER USER GUIDE

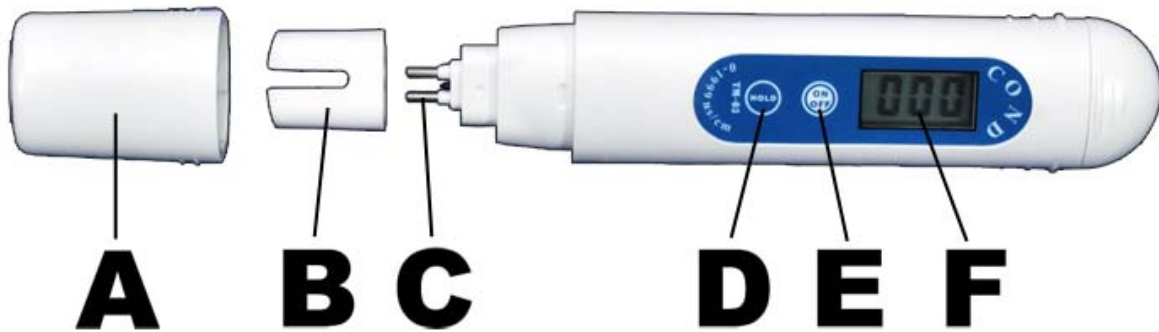


DIAGRAM KEY:

- A) CAP
- B) PROBE PROTECTOR
- C) PROBES
- D) "HOLD" BUTTON
- E) "ON/OFF" BUTTON
- F) LCD DISPLAY

USER GUIDE:

1. REMOVE CAP (A) FROM METER.
2. PRESS AND HOLD "ON/OFF" BUTTON (E) UNTIL LCD DISPLAY READS "000".
3. METER SHOULD BE ON AND READY.
4. IMMERSIVE PROBES (C) IN THE SOLUTION TO BE TESTED. PROBES (C) SHOULD BE FULLY IMMersed UP TO TOP OF PROBE PROTECTOR (B). DO NOT SUBMERGE ENTIRE CONDUCTIVITY METER.
5. WHILE KEEPING THE TIP SUBMERGED GENTLY SHAKE METER TO REMOVE MICROSCOPIC AIR BUBBLES ON PROBES (C).
6. WAIT FOR NUMBERS TO STABILIZE ON LCD DISPLAY (F). THEN PRESS "HOLD" BUTTON (D) TO RETAIN READING.
7. REMOVE PROBES (C) FROM TESTING SOLUTION, RECORD READOUT FROM LCD DISPLAY (F).
8. PRESS "ON/OFF" BUTTON (E) TO SHUT OFF PROBE.
9. REMOVE PROBE PROTECTOR (B) FROM PROBES (C) AND DRY OFF. GENTLY DRY OFF THE PROBES (C).
10. REPLACE THE PROBE PROTECTOR (B) AND CAP (A).
11. STORE CONDUCTIVITY METER IN A COOL DRY ENVIRONMENT.