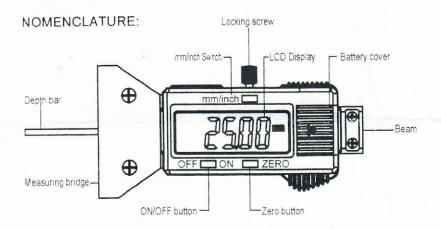
DIGITAL TREAD DEPTH GAUGE OPERATING INSTRUCTIONS



SPECIFICATIONS

Range: 0~25.4mm/1"

Resolution: 0.01mm/0.0005"

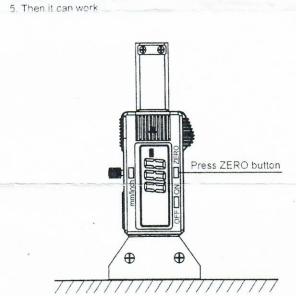
Accuracy: ±0.03mm

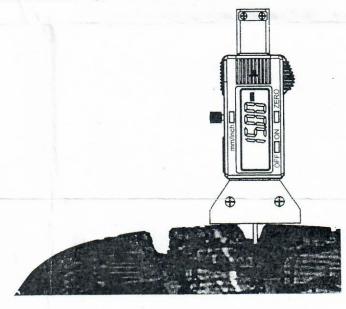
Working Temp.: $0 \, ^{\circ}\text{C} \sim +40 \, ^{\circ}\text{C}$ Storage Temp.: $-20 \, ^{\circ}\text{C} \sim +70 \, ^{\circ}\text{C}$

Influence of humidity: ≤80%

INSTRUCTIONS:

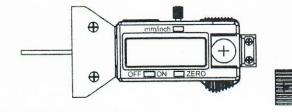
- 1. Before using the Digital Digital Tread Depth Gauge, loosen the locking screw Press the "ON/OFF" button to power on.
- 2. Select the unit system needed by pressing "mm/inch" button.
- 3. Lay measuring bridge on a flat surface, then push the beam down to make the depth bar contact with the flat surface
- 4. Press ZERO button(3).





BATTERY REPLACEMENT

Flashing of digits shows a flat battery. Take off the battery cap in the direction shown by the arrow and replace the battery(positive side facing out)



MAINTENANCE INSTRUCTIONS

- 1. Do not cleanse the display module with organic solutions.
- 2. Keep this Digital Tread Depth Gauge away from dust . high temperature and radiation.
- Keep this Digital Tread Depth Gauge away from liquid such as water and coolant.
- 4. Never apply any electric pressure on any part of the Digital Tread Depth Gauge
- 5. Avoid bumping or dropping during measurement.
- 6. If the Digital Tread Depth Gauge won't be used in more than 3 months, take out the battery.
- 7.Beware the sharp jaws when using the caliper. Keep it in the place where children can not reach.

TROUBLE SHOOTING

- 1. Digits twinkle or no digits are displayed:
- Voltage is too low, replace with a new battery.
- 2. Digits displayed are not orderly:
- The dirty surface of the caliper beam usually causes this problem. Clean the caliper beam with soft cloth.