1. Clean measuring faces before use.
2. Remove cutting edges, dust, burrs, and other foreign substances from the piece to be measured.
3. Buttons:
   - ON-OFF button is to turn on or turn off display.
   - ZERO button is to set the reading on display to be zero.

Explanation of parts:
- 13-Spare battery (SR44 or SR416W)
- 12-Depth measuring bar
- 11-Thumb wheel
- 10-Battery cover
- 9-ZERO button
- 8-ON-OFF button
- 7-Extending measuring jaws
- 6-RS232 outlet
- 5-Locking screw
- 4-Inch/mm button
- 3-LED display
- 2-Internal measuring jaws
- 1-Step measuring jaws

Battery: LR44 or SR44
Resolution: 0.0005/0.01mm
Accuracy: 0.001/0.02mm
Measuring range: 0-7.5/0-150mm

Electronic Digital Caliper 0-6" Operation Instruction
1. Measuring jaws should be cleaned prior to being secured or damaged. Do not
2. Keep the end of the jaw in alignment with the edge of the jaw.
3. Do not damage the edge of the jaw to prevent damage to the edge of the jaw.
4. Do not apply voltage on the jaw.
5. Always apply a constant force on the thumb wheel during measurement and zero setting.
6. Adjust the zeroing screw to hold the reading.
7. Keep the measuring devices near the magnetic field. Keep carperFREE.
8. Type the temperature is 32-72°F. Do not pull the carper near strong magnetic field. Keep carper FREE.