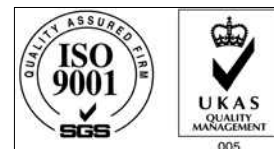


# DIGITAL MICROMETER

**Model : DC-516**

*ISO-9001, CE, IEC1010*



**Lutron**  
**LUTRON ELECTRONIC**

*The Art of Measurement*

# DIGITAL MICROMETER

Model : DC-516

SPECIFICATIONS	
Display	* LCD size : 32 mm x 11 mm, 6 digits.
	* " mm " for mm measuring unit.
	* " in " for inch measuring unit.
Measurement range	0 to 25 mm ( 0 to 1 inch ).
Resolution	0.001 mm/0.00005 inch.
Accuracy	0.002 mm.
Buttons	3 buttons, ON/OFF, ZERO, inch/mm.
Measuring unit	Inch & mm, changed by pushing the button, true conversion.
Zero setting	Zero setting at any position within the measuring range.
Power ON/OFF	Automatic power off or manual power off by pushing the " ON/OFF " button.
Operating Temp.	0 to 40 °C (32 to 104 °F).
Storage Temp.	-20 to 70 °C (-4 to 194 °F)
Operating Humidity	Less than 80% RH.
Power Supply	One silver-oxide button battery SR44 ( 1.5 V ).
Data output	Serial output for computer interface & printer.
Dimension	157 mm x 56 mm x 22 mm.
Weight	Approx. 274 g/0.60 LB.
Standard Accessories	Instruction Manual ..... 1 PC. Carrying case.....1 PC. Battery ( 1.5 V, silver-oxide SR-44 )..... 1 PC.
Operating Procedures	1. Press " ON/OFF " button to power on the micrometer. 2. Press " inch/mm " button to be in Metric or Inch system condition. 3. First keep measuring face contact to reset, then press " ZERO " key to display zero

\* Appearance and specifications listed in this brochure are subject to change without notice.

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