

3 Key Digital Calipers

- Large LCD
- Inch/mm conversion (.01mm/.0005").
- Zero setting at any position.
- Three-key type : on/off Key, Inch/mm Key, Zero Key.
- SPC out put.



Range	Jaw Length	Open vernier Order No.	Close Vernier Order No.
100mm/4"	30mm	101-3504	101-3604
150mm/6"	40mm	101-3506	101-3606
200mm/8"	50mm	101-3508	101-3608
300mm/12"	60mm	101-3512	101-3612

- Extra Large LCD
- Auto Lock Model



Range	Graduation	Roller Order No.	Auto Lock Order No.
150mm	.01mm/.0005"	101-3526	101-3546
200mm	.01mm/.0005"	101-3528	101-3548
300mm	.01mm/.0005"	101-3532	101-3552

- Manual power off, no auto off
- Super large LCD, function 1, CR2032 3V battery
- Zero setting at any position



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0121

- Maximum measurement speed: 1.5mm/s 60in/s
- Operating temperature: 0~40°C.
- Power: 3V CR2025(silver oxide cell) 1 battery
- Battery life: 1 year continuous usage/3 years under normal operation



Normal Display

Range	Order No.
0-150mm/6"	101-0104
0-200mm/8"	101-0105
0-300mm/12"	101-0106



Yellow Back Light Display

Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0107
0-200mm/8"	0.01mm/0.0005"	101-0108
0-300mm/12"	0.01mm/0.0005"	101-0109

Electronic Digital Calipers

Metal-housing, 3 Key Type

- With manual ON/OFF
- Metric/inch system conversion at any position
- Zero setting at any position



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0155
0-200mm/8"	0.01mm/0.0005"	101-0255
0-300mm/12"	0.01mm/0.0005"	101-0355



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0127



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0117



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0156
0-200mm/8"	0.01mm/0.0005"	101-0158
0-300mm/12"	0.01mm/0.0005"	101-0159



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-0111

TiN-Coated Digital caliper

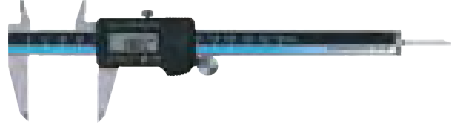
- Stainless steel
- 3 key



Range	Graduation	Order No.
0-6"/150mm	0.0005/0.01mm	102-0541

4 Key Digital Calipers

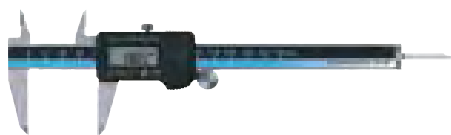
- Four-key type : TOL- key, on/off Key, Inch/mm Key, Zero Key.
- Enter high/low dimensional limits-out of limits $\blacktriangle$ & $\blacktriangledown$ will flash on display.
- Same features as Basic Model.



TOL-Key Type

Range	Jaw Length	Order No.
150mm/6"	40mm	101-4506
200mm/8"	50mm	101-4508
300mm/12"	60mm	101-4512

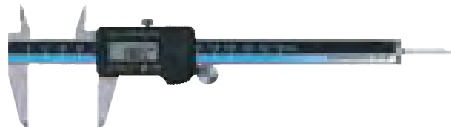
- Four-key type : ABS-key, on/off Key, Inch/mm Key, Zero Key.
- Absolute button allow return to the absolute.
- Same features as Basic Model.



ABS-Key Type

Range	Jaw Length	Order No.
150mm/6"	40mm	101-4706
200mm/8"	50mm	101-4708
300mm/12"	60mm	101-4712

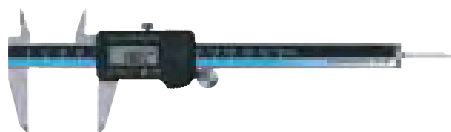
- Four-key type : HOLD-key, on/off Key, Inch/mm Key, Zero Key.
- Hold button, hold readout at any position.
- Same features as Basic Model.



HOLD-Key Type

Range	Jaw Length	Order No.
150mm/6"	40mm	101-4806
200mm/8"	50mm	101-4808
300mm/12"	60mm	101-4812

- Four-key type : MODE-key, on/off Key, Inch/mm Key, Zero Key.
- Mode button, hold "peak" maximum or minimum measurements and recall from memory.



MODE-Key Type

Range	Jaw Length	Order No.
150mm/6"	40mm	101-4606
200mm/8"	50mm	101-4608
300mm/12"	60mm	101-4612

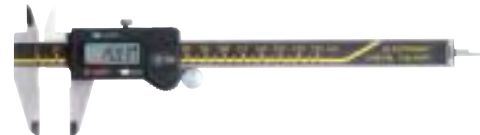
IP54 Digital Calipers

- It can work when cleaning the splashed water on it.
- With ON/OFF button and data out put interface.
- Zero setting at any position. Metric/Inch system conversion at any position.



2 Key Type

Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5801
0-200mm/8"	0.01mm/0.0005"	101-5802
0-300mm/12"	0.01mm/0.0005"	101-5803



3 Key Type

Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5804
0-200mm/8"	0.01mm/0.0005"	101-5805
0-300mm/12"	0.01mm/0.0005"	101-5806

Metal Housing



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5807
0-200mm/8"	0.01mm/0.0005"	101-5808
0-300mm/12"	0.01mm/0.0005"	101-5809

Metal Housing, 1/128"

- With durable and premium metal display housing
- Large LCD display for easy reading
- One CR2032 3V lithium battery
- Low voltage warning by flashing display
- Manual or auto power on/off
- Zero setting and metric/inch system conversion at any position
- Resolution: 0.01mm/0.0005"
- 1. Decimal
- 2. Fractional



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005", 1/128"	101-5813
0-200mm/8"	0.01mm/0.0005", 1/128"	101-5814
0-300mm/12"	0.01mm/0.0005", 1/128"	101-5815

Covers for Digital Caliper

Covers for 3 Key Digital Caliper



Type 1



Type 2



Type 3



Type 4

Covers for 4 Key Digital Caliper



Type 1



Type 2



Type 3



Type 4

IP65 Water Proof Digital Calipers

- The technology of capacitive sensor or electromanetic sensor adopted.
- It can work in the water.
- With ON/OFF button and data out put interface.



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5810
0-200mm/8"	0.01mm/0.0005"	101-5811

IP67 Water Proof Digital Calipers

- Fully protected against the penetration of liquids and antimagnetic
- Ip67 Prevent dust, spraying water or oil from entering the caliper through effective encapsulation of the main parts
- Auto Power off
- Zero setting at any position
- Inch/mm conversion at any position
- Four-way measurement



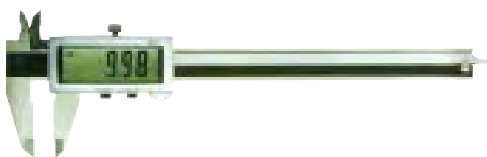
Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5904
0-200mm/8"	0.01mm/0.0005"	101-5905
0-300mm/12"	0.01mm/0.0005"	101-5906

- One of the toughest calipers available
- Use it anywhere in the shop without worry
- Large LCD display
- IP67 level: protection against coolants, dirt, chips and temporary water submersion



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5910
0-200mm/8"	0.01mm/0.0005"	101-5911
0-300mm/12"	0.01mm/0.0005"	101-5912

- Maximum measurement speed: 1.5mm/s 60in/s
- Operating temperature: 0~40°C.
- Power: 3V CR2025(silver oxide cell) 1 battery
- Battery life: 1 year continuous usage/3 years under normal operation.



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-5901
0-200mm/8"	0.01mm/0.0005"	101-5902
0-300mm/12"	0.01mm/0.0005"	101-5903

Solar Digital Calipers

Solar Calipers eliminate the problem of battery replacement/disposal and the interent costs.

- Switchable inch/metric .0005"/0.01mm LCD display for easy reading
- Hardened stainless steel throughout for longer life and corrosion resistance
- The thumb roll provides a consistent "feel" for more accurate measurements
- OD, ID, step and depth measurements
- The epoxy embedded scale eliminates rack and pinion jams

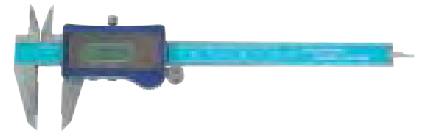
Stainless Steel 101-1233



Carbon Fiber Composite 101-1233



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-1233
0-150mm/6"	0.01mm/0.0005"	101-1235



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"	101-1231

Fractional Digital Calipers

Functions:

- ON/OFF function
- ZERO setting at any position for differential measurement.
- inch/mm/in frac interchange
- Data can be input to special printer for processing and print via special cable.
- It can test low voltage. It flashes in low voltage.
- It functions "Auto OFF". "Auto OFF" means the power is off when the slider is not moved for 4 minutes at power-on mode.



3- key

Range	Graduation	Frac Grad.	Order No.
0-150mm/6"	0.001mm/0.00005"	1/128"	101-1021
0-150mm/6"	0.001mm/0.00005"	1/64"	101-1031
0-200mm/8"	0.001mm/0.00005"	1/128"	101-1022
0-200mm/8"	0.001mm/0.00005"	1/64"	101-1032

Fractional Left Hand Digital Calipers

- Extra large LCD



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005" / 1/128"	101-3536
0-200mm/8"	0.01mm/0.0005" / 1/128"	101-3537
0-300mm/12"	0.01mm/0.0005" / 1/128"	101-3538

Carbon Fiber Composites Digital Calipers

- Can be used in schools, laboratories, carpentry, farms and DIY at home
- Can be used to measure magnetic objects. Free of hurting when measuring
- Big LCD display for easy reading
- Functions: Zero setting at any position; metric/ inch system conversion at any position & ON; manual OFF or auto power off
- One 1.55V SR44 Battery can last about 12 months



Black Frame

Range	Graduation	Accuracy	Order No.
0-100mm/4"	0.1mm/0.1"	0.2mm/0.1"	101-0141



Black Frame

Range	Graduation	Accuracy	Order No.
0-150mm/6"	0.1mm/0.1"	0.2mm/0.1"	101-0147



Black Frame

Range	Graduation	Accuracy	Order No.
0-150mm/6"	0.1mm/0.1"	0.2mm/0.1"	101-0161



Black Frame

Range	Graduation	Accuracy	Order No.
0-150mm/6"	0.1mm/0.1"	0.2mm/0.1"	101-0167



Yellow Frame

Range	Graduation	Accuracy	Order No.
0-150mm/6"	0.1mm/0.1"	0.2mm/0.1"	101-0164



Range	Graduation	Order No.
0-150mm/6"	0.01mm/0.0005"/1/64"	101-1068



Range	Graduation	Order No.
100mm/4"	.1mm/.005"	101-7010
150mm/6"	.1mm/.005"	101-7015

Carbide Tipped Jaw Digital Calipers

- Carbide tipped measuring faces for lasting quality.



Range	Graduation	Jaw Length	Order No.
150mm/6"	.01mm/.0005"	40mm	101-3406
200mm/8"	.01mm/.0005"	50mm	101-3408
300mm/12"	.01mm/.0005"	60mm	101-3412

Round Depth Bar Digital Calipers

- With round depth bar.



Range	Graduation	Jaw Length	Open Vernier Order No.	Close Vernier Order No.
150mm/6"	.01mm/.0005"	40mm	101-2806	101-2906
200mm/8"	.01mm/.0005"	50mm	101-2808	101-2908
300mm/12"	.01mm/.0005"	60mm	101-2812	101-2912

Pointed Jaw Digital Calipers

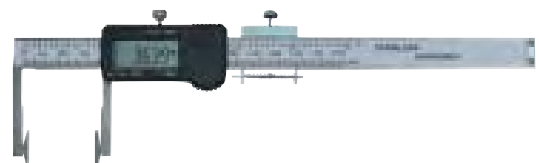
- The narrow tip jaws fit into very small grooves and tracks.



Range	Graduation	Jaw Length	Order No.
100mm/4"	.01mm/.0005"	30mm	101-4100
150mm/6"	.01mm/.0005"	40mm	101-4150
200mm/8"	.01mm/.0005"	50mm	101-4200
300mm/12"	.01mm/.0005"	60mm	101-4300

Plate Anvil Digital Calipers

- Featured with pushing power limited device.
- Used to measure the half-soft board.



Range	Graduation	Jaw Length	Plate Dia.	Order No.
50mm/2"	.01mm/.0005"	100mm	20mm	101-4406
80mm/3."	.01mm/.0005"	150mm	30mm	101-4408
100mm/4"	.01mm/.0005"	200mm	50mm	101-4412