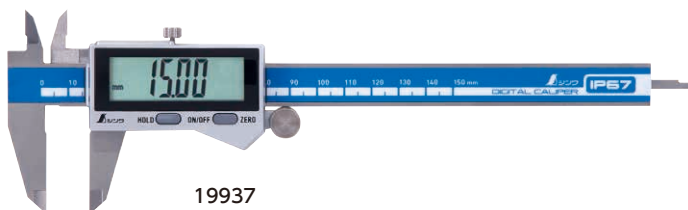


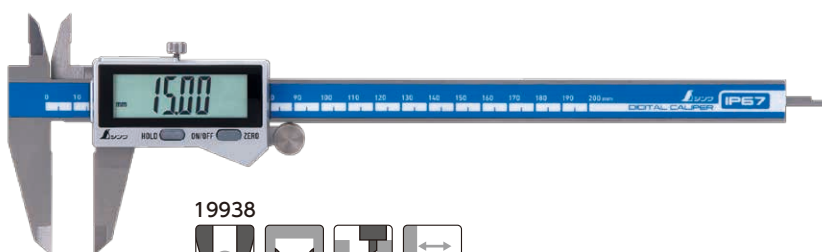
Digital Caliper Dust/Waterproof **NEW**

Dustproof,
Waterproof
IP67

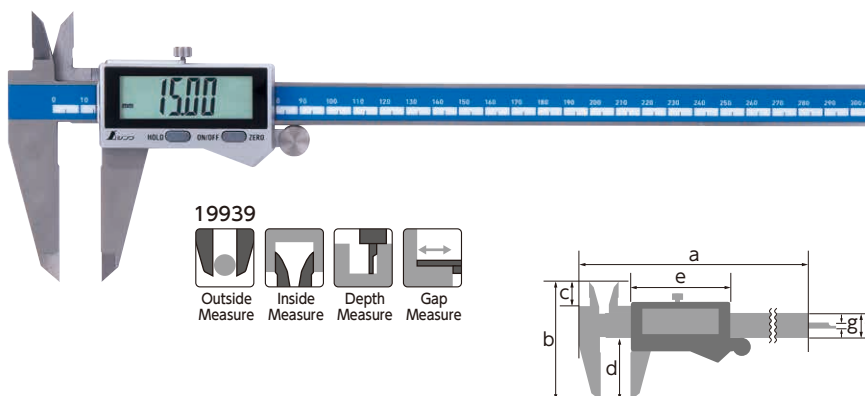
Includes storage case



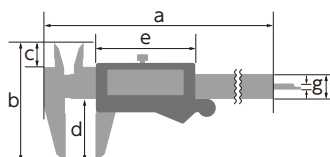
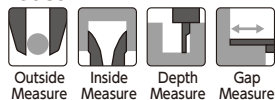
19937



19938



19939



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
19937	Large Display 2 150 mm	235×75×18.5	170	4 960910 199378	3	
19938	Large Display 2 200 mm	287×89×18.5	195	4 960910 199385	3	
19939	Large Display 2 300 mm	390×101×18.5	280	4 960910 199392	1	

Features

- Large LCD screen with easy-to-read 13 mm-character height



- Digital unit is IP67 dustproof/waterproof



- Fine adjustment knob makes adjustment easy



- Auto power off function
- Ideal for precision work with a minimum reading value of 0.01 mm
- Zero set function enables relative measurement
- Hold function to retain the measured value
- Convenient case for storage and transport

Use

- For measuring outside, inside, depth, and gap
- For relative measurement and indirect measurement
- For measurement and inspection of industrial products
- For use in environments where water or oil is applied, such as processing machines

Specifications

Item Code	19937	19938	19939
Body Size	a 235 mm	a 287 mm	a 390 mm
	b 75 mm	b 89 mm	b 101 mm
	c 15 mm	c 19 mm	c 22 mm
	d 40 mm	d 49 mm	d 60 mm
	e 67 mm	e 67 mm	e 67 mm
	f 16 mm	f 16 mm	f 16 mm
	g 3.6 mm	g 3.6 mm	g 3.6 mm
Measuring Range	0.01 - 150 mm	0.01 - 200 mm	0.01 - 300 mm
Minimum Reading	0.01 mm		
Depth Probe	Attached		
Accuracy* ^{a1}	Outside Measure: ±0.02 mm Inside Measure: ±0.04 mm	Outside Measure: ±0.03 mm Inside Measure: ±0.05 mm	
Use Temperature	0 - 40°C		
Auto power off	Power automatically turns off 5 minutes after turning on		
Dustproof, Waterproof* ^{a2}	IP67		
Battery	1x Lithium battery CR2032 (Battery included is for trial use only and may not last as long)		
Material	Body: Stainless steel Digital Module: ABS resin		

- *1 Quantization error (±1 count) is included.
 *2 Dustproof performance: No dust will penetrate.
 Waterproof performance: No water ingress even when submerged in water for 30 minutes at 1 m below the water surface.

● Calibration certificate (JCSS) on p.289