

# DIGITAL VERNIER CALIPER WITH THIN INSIDE JAW **NEW!**



Bluetooth BOX (separately sold) can be attached.  
Can measure inner narrow groove.



Reference standard for calibration ▶ Block Gauge P42 ~49	Reference standard for calibration of inside jaw ▶ Ring Gauge P68 ~72
For measurement of concave area ▶ Caliper Attachment P163	Wireless data output ▶ Bluetooth BOX for Calipers P165
For holding calipers ▶ Combination Stand P226	Rust prevention ▶ Zerust Film for Steel P380

**USE**

- Outside diameter, inside diameter, step and depth measurement

**MATERIAL**

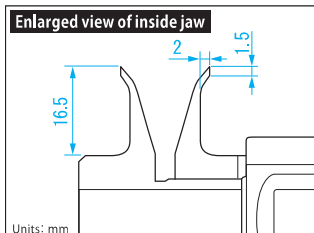
- Stainless steel

**FEATURES**

- Ideal for narrow inner groove measurement
- Bluetooth BOX (separately sold) can be attached
- Display hold function
- Auto power off function (after approx. 20 min.)

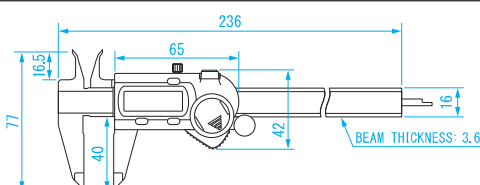
**POWER**

- One CR2032 (lithium) battery included for testing



**● DIMENSIONS**

Units: mm



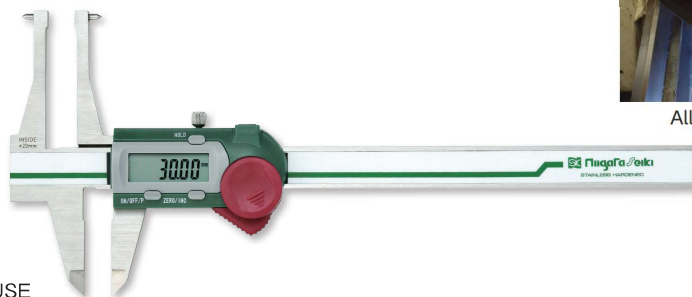
※ Quantization Error (± 1digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy* (mm)	Depth bar (Yes/None)	Weight
<b>NEW!</b> 151991	GDCS-150IR	0-150	0.01	± 0.03	Yes	165g

# DIGITAL INSIDE T-VERNIER CALIPER



BluetoothBOX (separately sold) can be attached.  
Long inner jaws allow I/D measurement at deeper area.



Allows easy measurement of I/D during turning operation

Reference standard for calibration ▶ Block Gauge P42 ~49	Reference standard for calibration of inside jaw ▶ Ring Gauge P68 ~72
For measurement of concave area ▶ Caliper Attachment P163	Wireless data output ▶ Bluetooth BOX for Calipers P165
For holding calipers ▶ Combination Stand P226	Rust prevention ▶ Zerust Film for Steel P380

**USE**

- Outer/ Inner diameter measurement

**MATERIAL**

- Stainless steel

**FEATURES**

- Long inner jaws allow I/D measurement at deeper area
- Bluetooth BOX (separately sold) can be attached
- Preset function
- Display hold function
- Auto power off function (after approx. 20 min.)

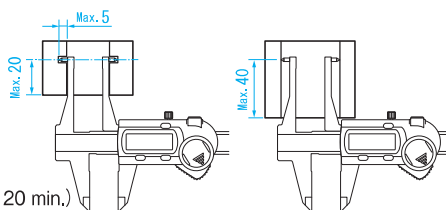
**POWER**

- One CR2032 (lithium) battery included for testing

※ Master ring gauge is not included in the product

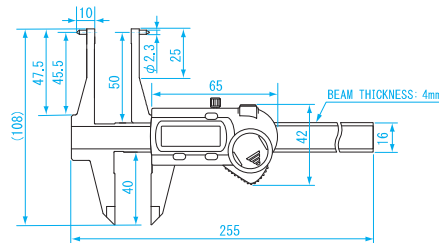
**● Measurable cylindrical work**

Units: mm



**● DIMENSIONS**

Units: mm



※ Quantization Error (± 1digit) not included

Order No.	Model No.	Measuring Range (mm)	Resolution (mm)	Accuracy* (mm)	Depth bar (Yes/None)	Weight
151992	GDCP-150IT	Outside: 0-150 Inside: 20-170	0.01	Outside: ± 0.04 Inside: ± 0.06	None	205g