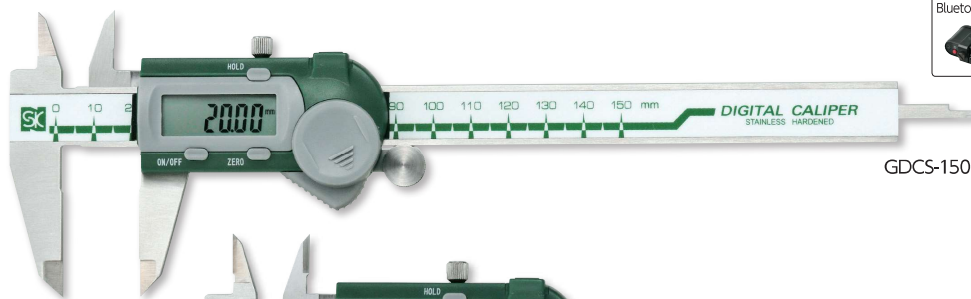# DIGITAL VERNIER CALIPER / DIGITAL VERNIER CALIPER WITH CARBIDE TIPPED MEASURING FACE
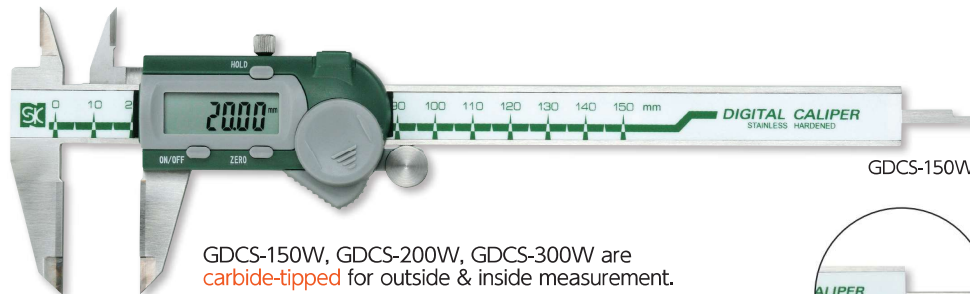
T PDI O

Bluetooth BOX（separately sold）can be attached.
Measured value can be transmitted to PC wireless.
Standard model. Carbide tipped measuring face type is also available for measuring high-hardness, mold materials and rough-processing parts.

| Reference standard for calibration ▶ |
| Block Gauge |
| P42 ～49 |

| For measurement of concave area ▶ |
| Caliper Attachment |
| P163 |

| Wireless data output ▶ |
| Bluetooth BOX for Calipers |
| P165 |

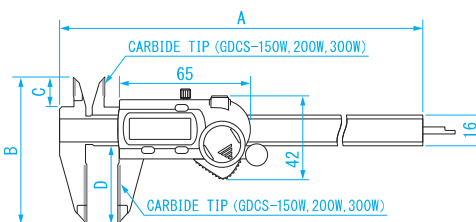| For holding calipers ▶ |
| Combination Stand |
| P226 |

| Rust prevention ▶ |
| Zerust Film for Steel |
| P380 |

GDCS-150

GDCS-150W

GDCS-150W, GDCS-200W, GDCS-300W are carbide-tipped for outside & inside measurement.

GDCS-150CD
（φ 1.9mm round depth bar）

Installation image of Bluetooth BOX
(separately sold)

● DIMENSIONS

CARBIDE TIP (GDCS-150W, 200W, 300W)
65
CARBIDE TIP (GDCS-150W, 200W, 300W)
A
B C D 42 16

USE
● For outside diameter, inside diameter, step and depth measurement
MATERIAL
● Stainless steel
FEATURES
● Bluetooth BOX（separately sold）can be attached.
 Measured value can be transmitted to PC wireless.
● Available with carbide tipped measuring face.
 Suitable for measuring high-hardness, mold materials and rough-processing parts.
 （GDCS-150W・GDCS-200W・GDCS-300W）
● GDCS-150CD（φ1.9mm round depth bar）
● Display hold function
● Auto power off function（after approx. 20 min.）
POWER
● One CR2032（lithium）battery included for testing

Units：mm

Order No.	A	B	C	D
GDCS-100	186	77	16.5	40
GDCS-150	236			
GDCS-200	286	90	19.5	50
GDCS-300	400	102	21.5	60
GDCS-150W	236	77	16.5	40
GDCS-200W	286	90	19.5	50
GDCS-300W	400	102	21.5	60
GDCS-150CD	236	77	16.5	40

※ Quantization Error（± 1digit）not included

Order No.	Model No	Type	Measuring Range (mm)	Resolution (mm)	Accuracy※ (mm)	Depth Bar (Yes/None)	Weight
151951	GDCS-100	Standard	0-100	0.01	± 0.03	Yes	155g
151952	GDCS-150		0-150				175g
151953	GDCS-200		0-200				200g
151954	GDCS-300		0-300		± 0.04		260g
151956	GDCS-150W	Carbide tipped	0-150		± 0.03		175g
151957	GDCS-200W		0-200				200g
151958	GDCS-300W		0-300		± 0.04		260g
151955	GDCS-150CD	Round depth bar	0-150		± 0.03	Yes（φ1.9mm）	175g