

## WIRELESS DIGITAL CALIPERS

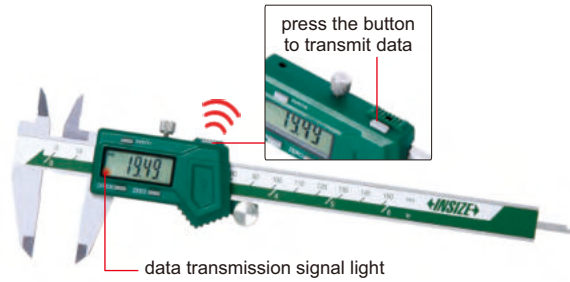
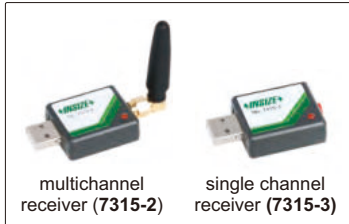
ATTENTION: THE WORKING LIFE OF A BATTERY IS ABOUT 3-5 MONTHS

2

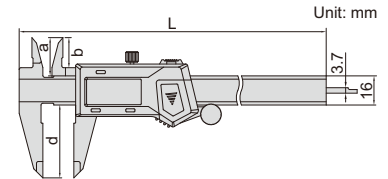
**INSPECTION CERTIFICATE**  
TRACEABLE TO DKD



receiver (optional)



1113-150

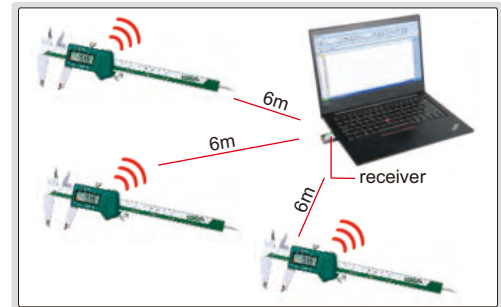


- Built-in wireless data transmission module, Zigbee signal
- Transmission distance is 6 meter (under the condition of no obstruction and no electromagnetic interference)
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch, data transmission
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel
- Optional accessory: receiver (code 7315-2/3/6/7/8)

Code	Range	Accuracy	L	a	b	d
1113-150*	0-150mm/0-6"	±0.03mm	236	21	16	40
1113-200*	0-200mm/0-8"	±0.03mm	286	24	19	50
1113-300*	0-300mm/0-12"	±0.03mm	400	25	20.5	60

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

application



## IP67 WATERPROOF DIGITAL CALIPERS

ATTENTION: IT IS NECESSARY TO SET ZERO AFTER POWER ON EACH TIME

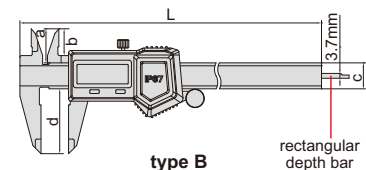
ATTENTION: NO DATA OUTPUT

**IP67**  
WATERPROOF

**INSPECTION CERTIFICATE**  
TRACEABLE TO DKD



1118-150B



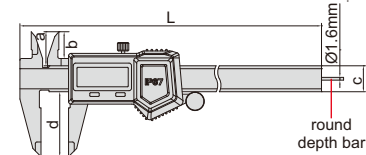
type B

rectangular depth bar

- IP67 dust/waterproof
- Resolution: 0.01mm/0.0005"
- Button function: zero, on/off, mm/inch, ABS/REL, hold
- Battery CR2032
- Meet DIN862
- Made of stainless steel



1118-150R



type R

round depth bar

Code	Range	Accuracy	Type	L	a	b	c	d
1118-150B*	0-150mm/0-6"	±0.03mm	B	236mm	21mm	16mm	16mm	40mm
1118-200B*	0-200mm/0-8"	±0.03mm	B	286mm	24mm	19mm	16mm	50mm
1118-300B*	0-300mm/0-12"	±0.03mm	B	400mm	25mm	20.5mm	16mm	60mm
1118-150R*	0-150mm/0-6"	±0.03mm	R	236mm	21mm	16mm	16mm	40mm

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

ATTENTION: WHEN POWER ON 8 HOURS AFTER SHUTDOWN, IT IS NECESSARY TO SET ZERO

## IP67 WATERPROOF DIGITAL CALIPERS

ATTENTION: NO DATA OUTPUT

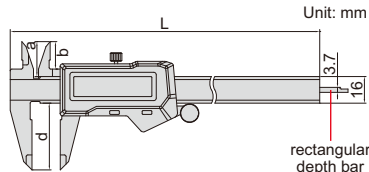
**IP67**  
WATERPROOF



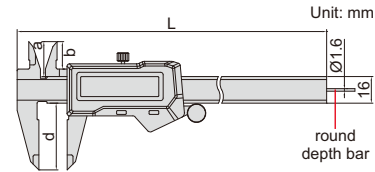
1126-150



1126-150R



type A



type R

- IP67 dust/waterproof
- Resolution: 0.01mm/0.0005"
- Large display
- Button function: zero, on/off, mm/inch
- Battery CR2032
- Automatic power off
- Meet DIN862
- Made of stainless steel

Code	Range	Accuracy	Type	L	a	b	d	(mm)
1126-150 *	0-150mm/0-6"	±0.03mm	A	234	20	15	40	
1126-200 *	0-200mm/0-8"	±0.03mm	A	286	24	19	50	
1126-300 *	0-300mm/0-12"	±0.03mm	A	390	26	21.5	60	
1126-150R *	0-150mm/0-6"	±0.03mm	R	234	20	15	40	

\* Supplied with manufacturer inspection certificate traceable to DKD Germany

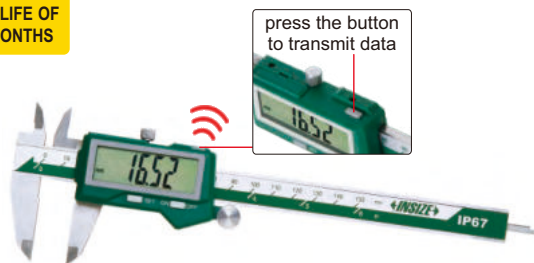
ATTENTION: WHEN POWER ON 8 HOURS AFTER SHUTDOWN, IT IS NECESSARY TO SET ZERO

ATTENTION: THE WORKING LIFE OF A BATTERY IS ABOUT 4-6 MONTHS

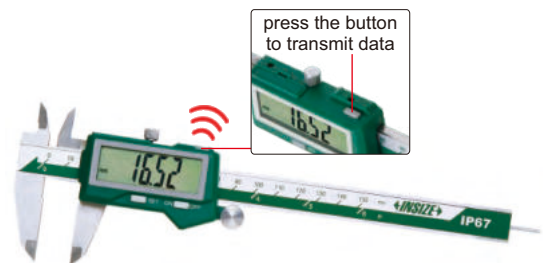
BLUETOOTH

**IP67**  
WATERPROOF

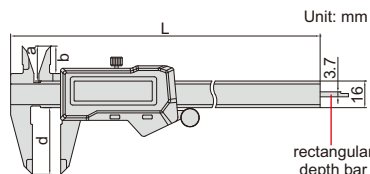
## BUILT-IN BLUETOOTH IP67 WATERPROOF DIGITAL CALIPERS



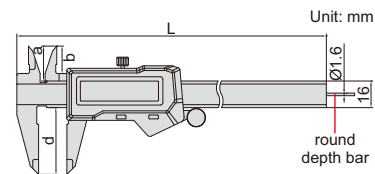
1127-150



1127-150R



type A



type R

- Built-in bluetooth 4.0 wireless transmission module, connect with computers (with bluetooth receiver), mobile phones, tablets, etc., and output keyboard signals (Transmission distance is 10 meters (under the condition of no obstruction and no electromagnetic interference))
- IP67 dust/waterproof
- Resolution: 0.01mm/0.0005"
- Large display
- Button function: zero, on/off, mm/inch, data transmission
- Battery CR2032, automatic power off
- Meet DIN862
- Made of stainless steel

Code	Range	Accuracy	Type	L	a	b	d	(mm)
1127-150 *	0-150mm/0-6"	±0.03mm	A	234	20	15	40	
1127-200 *	0-200mm/0-8"	±0.03mm	A	286	24	19	50	
1127-300 *	0-300mm/0-12"	±0.03mm	A	390	26	21.5	60	
1127-150R *	0-150mm/0-6"	±0.03mm	R	234	20	15	40	

\* Supplied with manufacturer inspection certificate traceable to DKD Germany

## IP54 WATERPROOF DIGITAL CALIPERS

DATA  
OUTPUT

IP54  
WATERPROOF

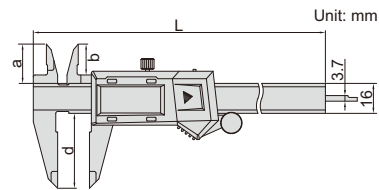
**INSPECTION  
CERTIFICATE**  
TRACEABLE TO DKD

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1104-150

- IP54 dust/waterproof
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch, ABS/REL
- Automatic power off
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: wireless transmitter, code **7315-1104**, data output cable (keyboard format), code **7302-1104**



Code	Range	Accuracy	L	a	b	d
1104-150*	0-150mm/0-6"	±0.03mm	234mm	20mm	15mm	40mm
1104-200*	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	50mm
1104-300*	0-300mm/0-12"	±0.03mm	390mm	26mm	21.5mm	60mm

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

## DIGITAL CALIPERS (ABSOLUTE SYSTEM)

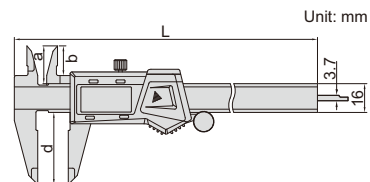
DATA  
OUTPUT

**INSPECTION  
CERTIFICATE**  
TRACEABLE TO DKD



1103-150

- Absolute system, low power consumption, long battery life
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, mm/inch, ORIGIN, ZERO/ABS
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: wireless transmitter, code **7315-1103**, data output cable (keyboard format), code **7302-1103**

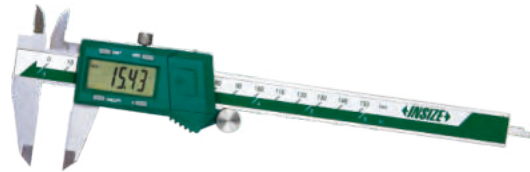


Code	Range	Accuracy	L	a	b	d
1103-150*	0-150mm/0-6"	±0.03mm	236mm	21mm	16.5mm	40mm
1103-200*	0-200mm/0-8"	±0.03mm	286mm	24mm	19.5mm	50mm
1103-300*	0-300mm/0-12"	±0.03mm	400mm	26mm	21.5mm	60mm

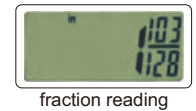
\*Supplied with manufacturer inspection certificate traceable to DKD Germany

## DIGITAL CALIPERS (FRACTION READING)

- Resolution: 0.01mm, 0.0005", 1/128"
- Buttons: unit (mm/in/fraction), ABS, on/off, zero
- Absolute and incremental measurement
- Battery CR2032, automatic power off
- Meet DIN862
- Made of stainless steel

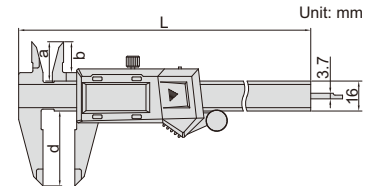


1102-150



fraction reading

Code	Range	Accuracy	L	a	b	d
1102-150 *	0-150mm/0-6"	±0.03mm	234mm	20mm	15mm	40mm
1102-200 *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	50mm
1102-300 *	0-300mm/0-12"	±0.03mm	390mm	26mm	21.5mm	60mm



\*Supplied with manufacturer inspection certificate traceable to DKD Germany

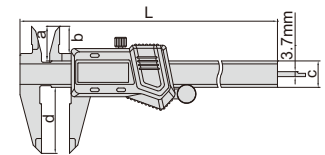
## DIGITAL CALIPERS

- Zinc alloy housing for digital unit
- Resolution: 0.01mm/0.0005"
- Buttons: zero, on/off, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Meet DIN862
- Made of stainless steel



1114-150A

Code	Range	Accuracy	L	a	b	c	d
1114-150A *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm
1114-200A *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	16mm	50mm
1114-300A *	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	17mm	60mm



\*Supplied with manufacturer inspection certificate traceable to DKD Germany

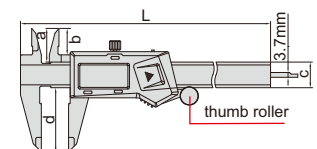
## DIGITAL CALIPERS (STANDARD TYPE)

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: data output cable (code 7315-21, 7302-21)



1108-150

Code	Range	Accuracy	Thumb roller	L	a	b	c	d
1108-150 *	0-150mm/0-6"	±0.02mm	with	236mm	21mm	16mm	16mm	40mm
1108-200 *	0-200mm/0-8"	±0.03mm	with	286mm	24mm	19mm	16mm	50mm
1108-250 *	0-250mm/0-10"	±0.03mm	with	350mm	25mm	20.5mm	16mm	60mm
1108-300 *	0-300mm/0-12"	±0.03mm	with	400mm	25mm	20.5mm	16mm	60mm
1108-150W *	0-150mm/0-6"	±0.02mm	without	236mm	21mm	16mm	16mm	40mm
1108-200W *	0-200mm/0-8"	±0.03mm	without	286mm	24mm	19mm	16mm	50mm
1108-300W *	0-300mm/0-12"	±0.03mm	without	400mm	25mm	20.5mm	16mm	60mm



\*Supplied with manufacturer inspection certificate traceable to DKD Germany

## HEAVY DUTY 300mm DIGITAL CALIPERS

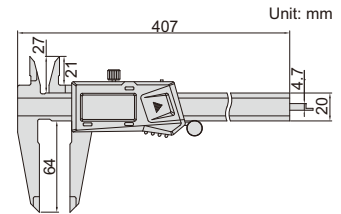
DATA OUTPUT

**INSPECTION CERTIFICATE**  
TRACEABLE TO DKD

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: data output cable (code 7315-22, 7302-22)



1196-300



Code	Range	Accuracy
1196-300 *	0-300mm/0-12"	±0.03mm

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## METRIC DIGITAL CALIPERS

LOCK READING WITH "HOLD" BUTTON

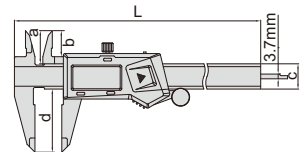
DATA OUTPUT

**INSPECTION CERTIFICATE**  
TRACEABLE TO DKD

- Resolution: 0.01mm
- Buttons: on/off, zero, hold
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: data output cable (code 7315-21, 7302-21)



1109-150



Code	Range	Accuracy	L	a	b	c	d
1109-150 *	0-150mm	±0.03mm	236mm	21mm	16mm	16mm	40mm
1109-200 *	0-200mm	±0.03mm	286mm	24mm	19mm	16mm	50mm
1109-300 *	0-300mm	±0.03mm	400mm	25mm	20.5mm	16mm	60mm

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

## DIGITAL CALIPERS WITH ROUND DEPTH BAR

DATA OUTPUT

**INSPECTION CERTIFICATE**  
TRACEABLE TO DKD

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Meet DIN862
- Made of stainless steel



1119-150

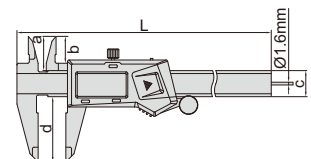


With data interface (data output cable code 7315-21, 7302-21, optional)

Code	Range	Accuracy	L	a	b	c	d
1119-150 *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm

Built-in wireless (receiver code 7315-2/3/6/7/8 is required)

Code	Range	Accuracy	L	a	b	c	d
1119-150WL *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm



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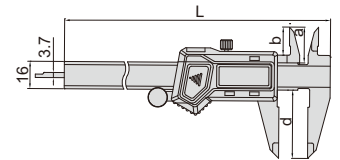
## LEFT HAND DIGITAL CALIPERS

- Designed for left handed users
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Meet DIN862
- Made of stainless steel
- Optional accessory: data output cable (code 7315-22, 7302-22)



1130-150

Unit: mm



Code	Range	Accuracy	L	a	b	d
1130-150*	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	40mm
1130-200*	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	50mm
1130-300*	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	60mm

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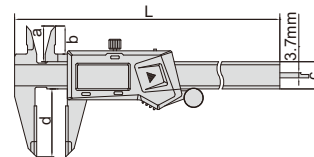
## DIGITAL CALIPERS WITH CERAMIC TIPPED JAWS

ceramic tipped jaws



1193-150

- Ceramic tipped jaws for outside measurement, extremely wear-resistant, non-magnetic and non electric conductive
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032, made of stainless steel
- Meet DIN862



With data interface (data output cable code 7315-21, 7302-21, optional)

Code	Range	Accuracy	L	a	b	c	d
1193-150*	0-150mm/0-6"	±0.03mm	235mm	21mm	16.5mm	16mm	40mm
1193-200*	0-200mm/0-8"	±0.03mm	287mm	24mm	20mm	16mm	50mm
1193-300*	0-300mm/0-12"	±0.03mm	390mm	26mm	21.5mm	16mm	60mm

Built-in wireless (receiver code 7315-2/3/6/7/8 is required)

Code	Range	Accuracy	L	a	b	c	d
1193-150WL*	0-150mm/0-6"	±0.03mm	235mm	21mm	16.5mm	16mm	40mm
1193-200WL*	0-200mm/0-8"	±0.03mm	287mm	24mm	20mm	16mm	50mm
1193-300WL*	0-300mm/0-12"	±0.03mm	390mm	26mm	21.5mm	16mm	60mm

\*Supplied with manufacturer inspection certificate traceable to DKD Germany

## DIGITAL CALIPERS WITH CARBIDE TIPPED JAWS

2

carbide measuring faces



carbide measuring faces

1110-150A

steel measuring faces



carbide measuring faces

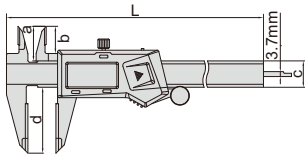
1110-150B

carbide measuring faces



carbide measuring faces

1110-150C



- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Meet DIN862
- Made of stainless steel

### No dust/waterproof, with data interface (data output cable code 7315-21, 7302-21, optional)

Code	Range	Accuracy	L	a	b	c	d	Remark
1110-150A *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped upper and lower jaws
1110-200A *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	16mm	50mm	carbide tipped upper and lower jaws
1110-300A *	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	16mm	60mm	carbide tipped upper and lower jaws
1110-150B *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped lower jaws
1110-200B *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	16mm	50mm	carbide tipped lower jaws
1110-300B *	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	16mm	60mm	carbide tipped lower jaws

### No dust/waterproof, built-in wireless (receiver code 7315-2/3/6/7/8 is required)

Code	Range	Accuracy	L	a	b	c	d	Remark
1110-150AWL *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped upper and lower jaws
1110-200AWL *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	16mm	50mm	carbide tipped upper and lower jaws
1110-300AWL *	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	16mm	60mm	carbide tipped upper and lower jaws
1110-150BWL *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped lower jaws
1110-200BWL *	0-200mm/0-8"	±0.03mm	286mm	24mm	19mm	16mm	50mm	carbide tipped lower jaws
1110-300BWL *	0-300mm/0-12"	±0.03mm	400mm	25mm	20.5mm	16mm	60mm	carbide tipped lower jaws

### IP67 dust/waterproof, without data interface

Code	Range	Accuracy	L	a	b	c	d	Remark
1110-150C *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped upper and lower jaws
1110-150D *	0-150mm/0-6"	±0.03mm	236mm	21mm	16mm	16mm	40mm	carbide tipped lower jaws

\* Supplied with manufacturer inspection certificate traceable to DKD Germany