



BEARING & TOOL CENTRE



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Our Sister Concern : RELIEF SERVICE CENTRE

Repairs, Removal of Jaw Error, Bore Gauge Extension, Instrument Modifications & Spares

Quotation

43 | Digital External Caliper Gauge - Insize Make | Least Count 0 . 01 mm

Range-mm	W	C	D %	0 – 20	20 – 40	40 – 60	60 – 80	80 – 100
Insize Rs.	12	N		12069	12069	12069	12069	12069
Code				2132 – 20	2132 – 40	2132 – 60	2132 – 80	2132 – 100
Catalog				Page No - 2	Page No – 2	Page No – 2	Page No – 2	Page No – 2

Ø W – Warranty , C – Certificate , D- Discount

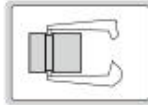
Terms & Conditions –

- Goods offered - Subject to Prior Sale
- Price Validity: "15 Days from Date of Quotation"
- C.S.T 2% extra against form C. Otherwise 5% without form C For Out of Gujarat Sales only.
- VAT 5% extra for Sales within Gujarat. Prices Ex-Godown Ahmedabad.
- Payment against Proforma Invoice, Packing, Forwarding & Freight extra.
- **Bank Detail** – Kotak Mahindra Bank Ltd.
- **Branch** – Shivranjini
- **Bank IFSC Code** - KKBK 0000 810
- **Bank Account No.** 08102 00000 2689
- Note - While making payment online do mention your Company's name.
- TIN NO 24070901229 , CST No. 24570901229
- We are looking forward to your valued orders.

INSIZE MAKE

DATA OUTPUT

- Carbide measuring tips
- Reading in digit and analog
- Display can be rotated by 320°
- Button function: tolerance Go and No-Go display, data preset, measuring direction change, max./min./TIR measurement, inch/metric conversion, absolute/incremental measurement
- CR2032 battery, automatic power off
- Data output
- Optional accessory: data output cable (code 7306-40, 7302-SPC3A, 7305-SPC1A)



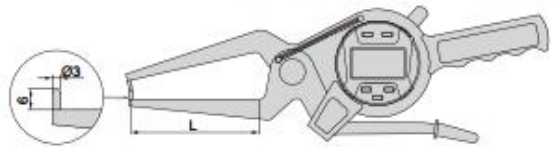
Code	Range	Resolution	Accuracy	L(mm)
2132-20	0-20mm/0-0.8"	0.01mm/0.0005"	±0.04mm	60
2132-40	20-40mm/0.8-1.6"	0.01mm/0.0005"	±0.04mm	60
2132-60	40-60mm/1.6-2.4"	0.01mm/0.0005"	±0.04mm	55
2132-80	60-80mm/2.4-3.2"	0.01mm/0.0005"	±0.04mm	55
2132-100	80-100mm/3.2-4"	0.01mm/0.0005"	±0.04mm	55

DIGITAL EXTERNAL CALIPER GAGE



2132-20

Unit: mm



Code	Description	Applicable products
7306-1	receiver (with USB cable)	
7306-2	receiver (with RS232 cable)	
7306-20	transmitter	digital calipers and digital depth gages (not for 1103)
7306-30	transmitter	digital micrometers (not for 3631, 3632, 3108, 3109, 3635)
7306-40	transmitter	digital indicators
		digital protractors

DATA COLLECTION:

- 1) Single collection: press the read button once to collect the reading from measuring tool once.
- 2) Multi collection: press the read button once to start collecting readings from measuring tools continuously, press the button again to stop collecting. Total collection times and interval time can be adjusted.



- **DISPLAY:** data can be input to Excel as keyboard signal.

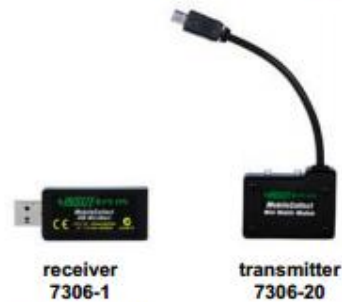
All data are displayed in the same column. Each measuring tool can be coded such as A, B, C, etc.

measuring tools code A, B, C

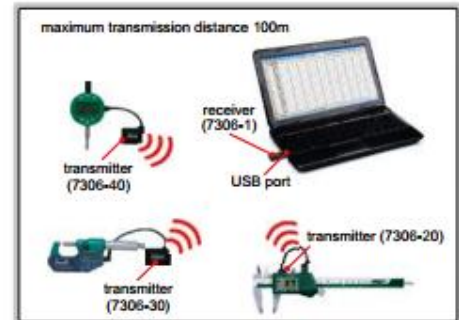
Code	Value
A	1.0000
B	2.0000
C	3.0000
D	4.0000
E	5.0000
F	6.0000
G	7.0000
H	8.0000
I	9.0000
J	10.0000
K	11.0000
L	12.0000
M	13.0000
N	14.0000
O	15.0000
P	16.0000
Q	17.0000
R	18.0000
S	19.0000
T	20.0000
U	21.0000
V	22.0000
W	23.0000
X	24.0000
Y	25.0000
Z	26.0000
[27.0000
]	28.0000
^	29.0000
_	30.0000

WIRELESS DATA TRANSFER SYSTEM

APPLICABLE FOR OTHER BRANDS



- **CONNECTION:** one receiver can be connected to 30 transmitters.



7302-SPC5A 7302-SPC5B 7302-SPC2A 7302-SPC3A 7302-SPC4





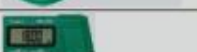


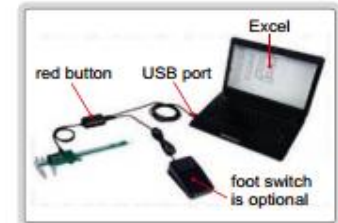
DATA OUTPUT CABLE



7304-2

- Connect to USB port of computer
- Without software, data can be input as keyboard signal to Excel, Word, etc.
- Press the red button or foot switch (optional) to input data

Code	Description	Remark
7302-SPC5A	cable (length 2.5m)	 for digital calipers and digital depth gages (not for 1103)
7302-SPC5B	cable (length 2.5m)	 for digital calipers and digital depth gages (not for 1103)
7302-SPC2A	cable (length 2.5m)	 for digital micrometers (not for 3631, 3632, 3108, 3109, 3635)
7302-SPC3A	cable (length 2.5m)	 for digital indicators digital protractors
7302-SPC4	cable (length 2.5m)	 for digital calipers 1103 series (for 1103 only)
7304-2	foot switch with cable (length 1.5m)	optional



RS232 DATA OUTPUT CABLE



7305-SPC1A



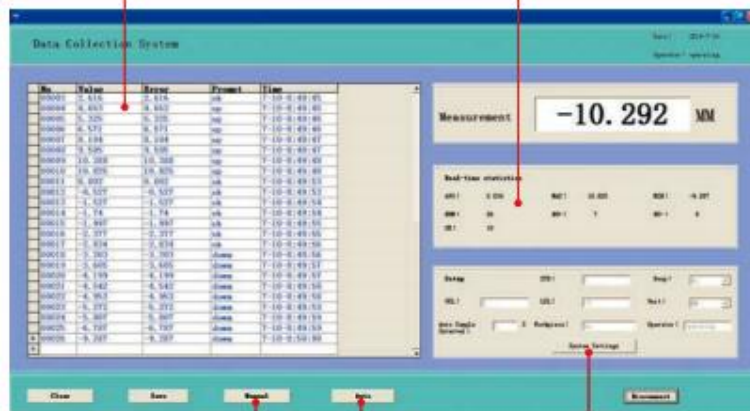
7305-SPC2A



USB power port

7305-SPC3

automatic judgment by setting tolerance
test result display (maximum value, minimum value, total quantity of workpiece, quantity of Go and No-Go, quantity of exceed upper tolerance and exceed lower tolerance)



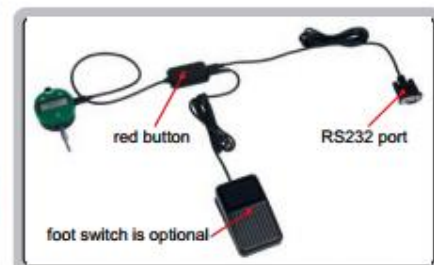
manual sampling

automatic sampling

set auto sampling interval and tolerance

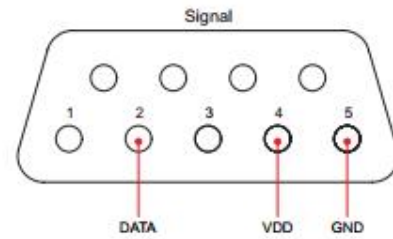






foot switch (optional)
7304-2



foot switch is optional

- Manual sampling and automatic sampling
- Press manual sampling button in software or red button on cable or foot switch once to collect the reading from measuring tool once
- Can be used in Windows Hyperterminal
- Supplied with software
- Voltage required: 5-10V
- Cable length 2.5m



Code	Applicable products
7305-SPC1A	 digital indicators  digital protractors
7305-SPC2A	 digital calipers and digital depth gages (not for 1103)
7305-SPC3	 digital micrometers (not for 3631, 3632, 3108, 3109, 3635)
7304-2	foot switch with cable (length 1.5m), optional