



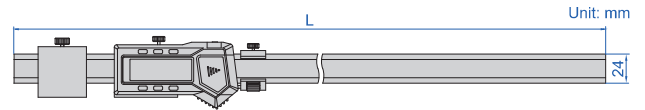
DATA OUTPUT

UNIVERSAL CALIPERS



1125-600

- Non waterproof
- Buttons: on/off, set, mm/inch, ABS, preset (+, -)
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel



With data interface (optional wireless transmitter code 7315-22, receiver is needed)

Code	Range *	Resolution	Accuracy	L
1125-600	0-600mm/0-24"	0.01mm/0.0005"	±0.05mm	778mm
1125-1000	0-1000mm/0-40"	0.01mm/0.0005"	±0.07mm	1205mm

Built-in wireless (receiver code 7315-2/3/6/7/8/9 is needed)

Code	Range *	Resolution	Accuracy	L
1125-600WL	0-600mm/0-24"	0.01mm/0.0005"	±0.05mm	778mm
1125-1000WL	0-1000mm/0-40"	0.01mm/0.0005"	±0.07mm	1205mm

*The range changes according to different points

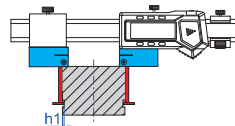
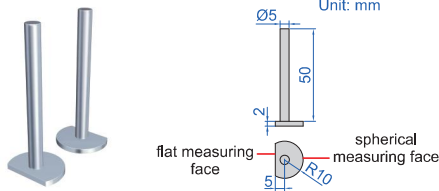
working with stands



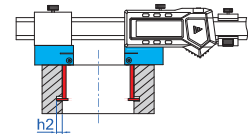
working with measuring jaws



Half disk points (included)

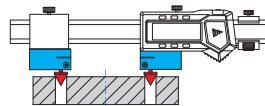
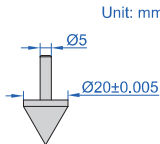


measuring external groove diameter with flat measuring face (depth $h1 \leq 2.5\text{mm}$)



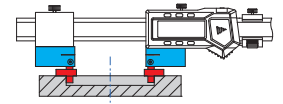
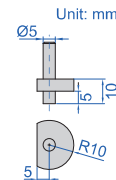
measuring internal groove diameter with spherical measuring face (depth $h2 \leq 7.5\text{mm}$)

Conical points (optional)



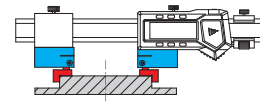
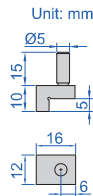
measuring center distance

Round shoulder points (optional)



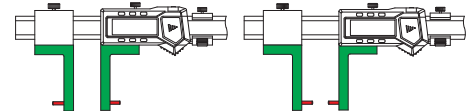
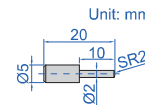
measure inside diameter of shallow hole

Flat shoulder points (optional)

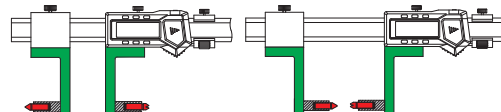


measure outside diameter of low boss

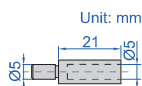
Spherical points (included)



Point sleeve (optional)

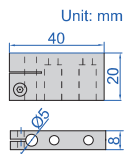
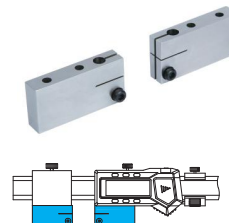


working with multifunctional points, ball points and screw thread points

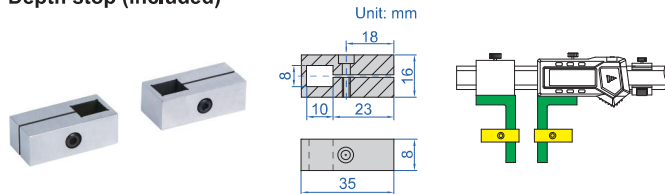


Code
1125-T104

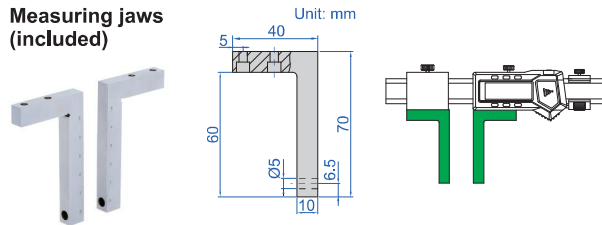
Stands (included)



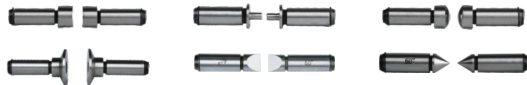
Depth stop (included)



Measuring jaws (included)



Multifunctional points 7392* (optional)



*It is necessary to use point sleeve (code 1125-T104) for these points

Ball points 7391* (optional)



Screw thread points 7381*, 7321* (optional)

