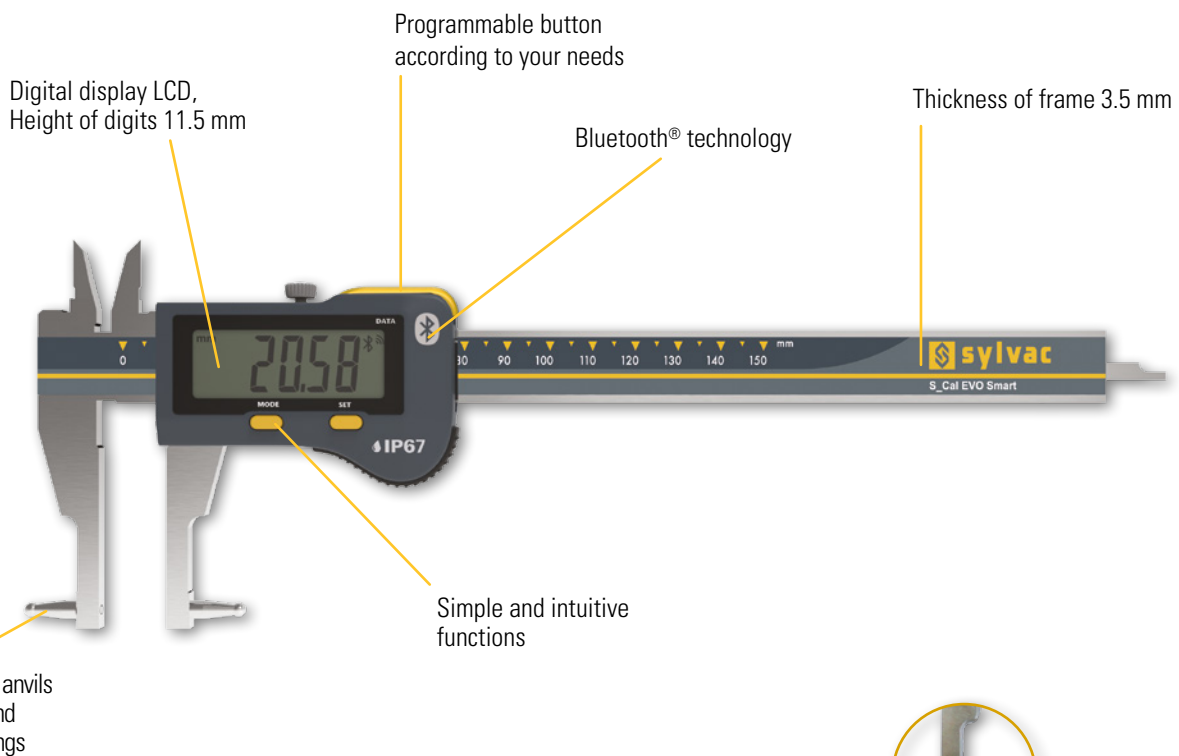# Special caliper

S_Cal EVO

| DESCRIPTION | SMART POINTS JAWS |

- High-quality, ergonomic caliper with integrated Bluetooth® system
- Equipped with interchangeable M2.5 keys with hard metal ball Ø 2.5 mm, for all kinds of internal measurements from 34 mm with these keys.
- 3.5 mm thick hardened and ground stainless steel frame
- New extra-large display unit with 11.5 mm high digits
- Convenient push button for sending data that can also be programmed with another function
- Memorising the original position even when the instrument is switched off
- Measuring range 150 mm with rectangular depth rod
- Protection class IP67
- Wheel available as an option

Built-in Bluetooth®

Programmable button according to your needs

Digital display LCD,
Height of digits 11.5 mm

Bluetooth® technology

Thickness of frame 3.5 mm

Simple and intuitive functions

Round-tipped anvils
for grooves and
internal seatings

M2.5

ISO 13385-1

Built-in Bluetooth®

SIS Smart Inductive System

WATER RESISTANT

IP67

Interchangeable anvils

* **SIS** Smart Inductive System description on page 5

Special caliper

S_Cal EVO

236
16
4x1.4
16x3.5
50
23
4.7
Ø3
M2.5
5
12
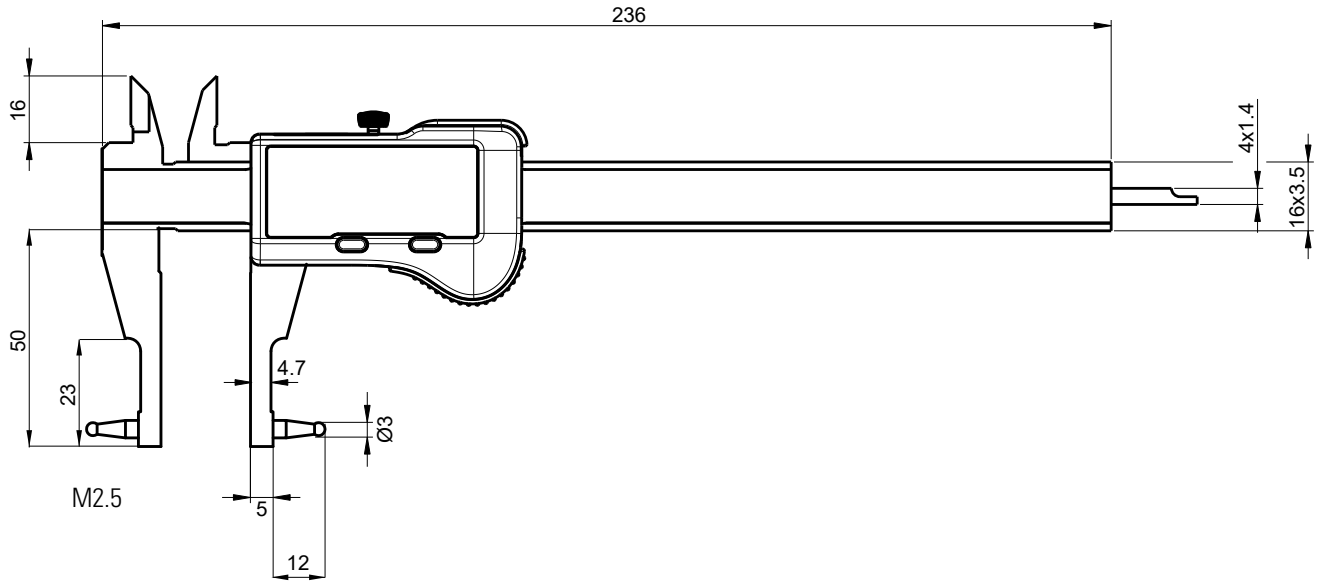
TECHNICAL SPECIFICATIONS

		810-1601
Measuring range	mm	150
Max. Error G - external measurements	µm	20[1]
Max. Error - internal measurements	µm	20-30[2]
Depth rod	mm	▬ 4 x 1.4
Protection rating according to IEC 60529		IP67
Output data		Bluetooth® wireless technology*
Functions		Zero setting, Preset (max 999.99), mm/inch, Hold, Data
Smart Inductive Sensor		●

[1] 0-150 mm : 20 µm / ISO13385-1   [2] Ø4-25 : 20 µm / ISO13385-1
Ø26-150 : 30 µm / ISO13385-1

* Up to 8 instruments connected per dongle #981-7100

Partkey to screw/unscrew
the anvils