

**Digital internal micrometer sets, 2-point XTD in box  
including setting rings and UKAS calibration certificate  
2-6/0,001/9/12/18mm Bluetooth**

**Product number:** 2501200b

**EAN / GTIN:** 5051102209629

**Manufacturer number:** SXTD1M-BT

**Customs code:** 90173000

**Delivery method:** Parcel delivery service

**Weight:** 2kg



## Product description

- DIN 863
- Protection class IP67, Sylvac System
- Tungsten carbide-tipped measuring faces (< 12.5mm with steel measuring faces hardened)
- Large LCD display
- With Bluetooth function and SylvacBT Smart App for a wireless data transmission
- Sturdy ratchet

**Delivered in a case, including setting rings and UKAS calibration certificate**

### Functions:

- On/Off
- mm/inch commutation
- Zero setting at any position
- Preset function  $\pm$
- Max. / min. memory
- Hold function
- Data output Proximity

### Contents:

- 1 piece Digital readout unit
- 5 pieces measuring heads (1 piece of each measuring range 2-2.5 / 2.5-3 / 3-4 / 4-5 / 5-6mm)
- 3 pieces setting rings (1 piece of each  $\varnothing$  2.5 / 4 / 5mm)

## Technical Data

|                             |                               |
|-----------------------------|-------------------------------|
| <b>Size:</b>                | 2-6/0,001/9/12/18mm Bluetooth |
| <b>Article no.:</b>         | 2501200b                      |
| <b>Brand:</b>               | BOWERS                        |
| <b>Manufacturer number:</b> | SXTD1M-BT                     |
| <b>Accuracy:</b>            | 0,004mm                       |
| <b>Data output:</b>         | Proximity                     |
| <b>Measuring depths:</b>    | 9/12/18mm                     |
| <b>Measuring force:</b>     | 29-19N                        |
| <b>Measuring range:</b>     | 2-6mm/.08-.25 inch            |
| <b>Protection class:</b>    | IP67                          |
| <b>Reading:</b>             | 0,001mm/.00005 inch           |
| <b>Setting rings:</b>       | Ø 2,5/4/5mm                   |
| <b>Weight:</b>              | 2kg                           |