

**Digital pistol grip bore gauge sets, 3-point XT GROOVE  
for groove meas., incl. setting rings & UKAS calibration  
6-20/0,001/58/62mm Bluetooth**

**Product number:** 2510607b  
**Manufacturer number:** SP-SXTH10M-BT-GRO  
**Customs code:** 90173000  
**Delivery method:** Parcel delivery service  
**Weight:** 2.7kg



## Product description

- DIN 863
- Protection class IP67, Sylvac System
- Stepped hardened steel measuring faces
- Minimum entry-Ø for groove profile: 0.3mm below minimum
- When used with a depth stop, the groove heads can be used to measure plain bores as well as grooves
- Pistol handle
- Large LCD display
- With Bluetooth function and SylvacBT Smart App for a wireless data transmission
- Constant measuring force, spring loaded

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

### Functions:

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

### Contents:

- 1 piece Digital readout unit with pistol grip
- 5 pieces measuring heads (1 piece of each measuring range 6-8 / 8-10 / 10-12.5 / 12.5-16 / 16-20mm)
- 3 pieces setting rings (1 piece of each  $\varnothing$  8 / 12.5 / 20mm)

**! Digital pistol grip bore gauges XT GROOVE for measuring special groove profiles, single devices, tungsten carbide-tipped measuring faces and extensions on [request](#).**

**! Please specify the dimensions according to the sketch viewable above. This data is required to enable us to prepare a quotation. Alternatively, you can also send us a workpiece drawing.**

## Technical Data

<b>Size:</b>	6-20/0,001/58/62mm Bluetooth
<b>Article number:</b>	2510607b
<b>Brand:</b>	BOWERS
<b>Manufacturer number:</b>	SP-SXTH10M-BT-GRO
<b>Accuracy:</b>	0,004mm
<b>Depth stops:</b>	$\varnothing$ 18/20/22/26/33mm
<b>For groove depths:</b>	1,25/1,5/2/2,5mm
<b>For groove width:</b>	1,5mm
<b>Measuring depths:</b>	58/62mm
<b>Measuring force:</b>	18-8N
<b>Measuring range:</b>	6-20mm/.25-.8 inch
<b>Reading:</b>	0,001mm/.00005 inch
<b>Setting rings:</b>	$\varnothing$ 8/12,5/20mm
<b>Weight:</b>	2.7kg