

Bowers XT Digital Xtreme internal micrometers give the operator the advantage of traditional quality ratchet gauges allied to advanced IP65 electronics. The extended mechanical travel of the XT range means that special heads can also be manufactured to accommodate users most awkward measuring problems. Measuring heads for threads, splines slots, grooves, deep-holes and many more applications are available on request. The Bowers XT range of internal micrometers can be supplied as individual instruments or in complete sets. All XT instruments give the user the advantage of extended measuring travel with fixed anvils and UKAS certification of both measuring head and setting ring as standard.

Key Features

- IP65 Electronics with Tungsten Carbide measuring faces.
- Simple 2-button operation.
- Large easy-to-read swivel display.
- 3 preset memories and RS-232C output.
- Blind Bore Measurements.
- Self-centring heads for Fast, accurate measurement.
- Constant measuring pressure.
- Resolution 0.001mm (0.00005").
- Extension rods available - contact us for details.
- Setting rings included with individual instrument.
- UKAS certificates supplied as standard with all pistol-grip gauges.
- Serial number on all gauges and measuring heads.
- Bore gauges manufactured according to DIN 863.
- Supplied in fitted case.
- Range 50-65mm / 65-80mm / 80-100mm



Weight (Grams)	2000	2500	3500
Brand	Bowers	Bowers	Bowers
MPN	MEB-XTD50M	MEB-XTD65M	MEB-XTD80M
Type	3 Point Standard Micrometer		
Measurement Units	Inch / Millimetre		
Display Type	Digital		
Range Group	50-75mm / 2-3"	75-100mm / 3-4"	75-100mm / 3-4"
IP Rating	IP65		
Resolution	0.001mm (0.00005")		