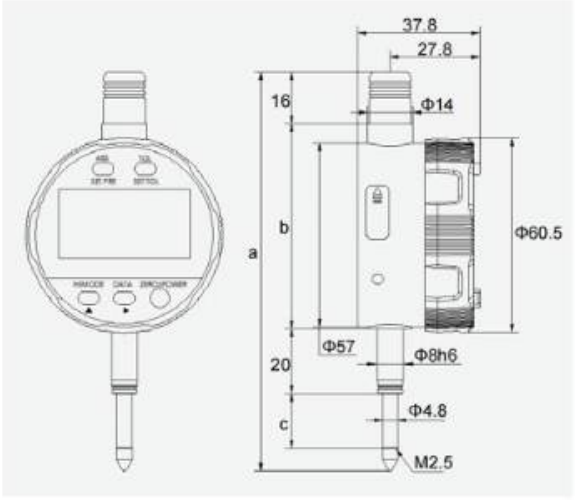
# High Precision Digital Indicator With Bt






## Description

- Measuring system with high precision optical linear encoder
- Built-in bluetooth 5.0 module to make wireless data transmission available
- Large color screen display， clear reading
- The cover can rotate clockwise by 0 ~180 °, and counterclockwise by -90 ~0 °
- Support USB Type-C data output and Bluetooth data output
- Resolution converting between 0.001mm and 0.0005mm
- ZERO/POWER, DATA, H/MODE, ABS/SETPRE, TOL/SET TOL Button
- Build-in 800mAh rechargeabl lithium battery
- With flat cover
- With lifting dust cap
- Delivered with an inspection report
- Prime plastic box




## Overall dimension(mm)

| | a | b | c |
|---|---|---|---|
| 0-12.7 mm | 123.7 | 63.5 | 17 |
| 0-25.4 mm | 151.7 | 81 | 27.7 |
| 0-50.8 mm | 222.2 | 126 | 53.2 |




Measurement direction
Upper limit
Lower limit
Tolerance Intervals
Data output
Battery power
Bluetooth Communicator
ABS measurment mode
Tolerance setting mode
Data hold
INCH mode
Metric mode
Max value
Min value
Max-Min value

| Art.No. | Range | Reading | Indication Error | Hysterrsis Error | Net Weight | Barcode |
|---|---|---|---|---|---|---|
| 4213-512BT | 0-12.7 mm | 0.0005 mm | ±0.002mm | 0.0015 mm | 180 g | 6976367674052 |
| 4213-525BT | 0-25.4 mm | 0.0005 mm | ±0.002mm | 0.0015 mm | 200 g | 6976367674069 |
| 4213-550BT | 0-50.8 mm | 0.0005 mm | ±0.004mm | 0.002 mm | 230 g | 6976367674076 |