BUILT-IN BLUETOOTH BLOCK LEVEL

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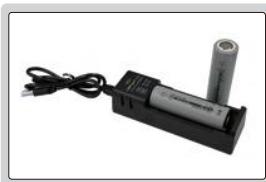
COLOR DISPLAY WITH BACKLIGHT

LCD

transverse vial

power switch

4951-1

2.441"

5.906"

140°

1.811"
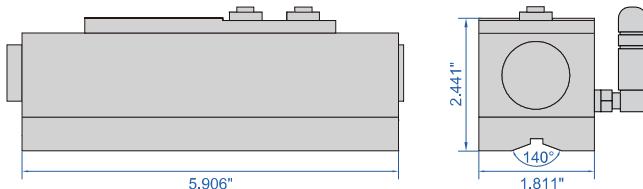
- Button function: power switch, zero, data save, absolute/reference measurement
- Can save and display 8 sets of data
- V-groove on bottom for shafts (shafts diameter dia. .55~2.95")
- With transverse vial
- Built-in Bluetooth, transmission distance is 50 meters (under the condition of no obstruction and no electromagnetic interference)
- Android and iPhone APP are included
- Power: a 21700 rechargeable Li-ion battery, for 40h continuous working

2x21700 batteries and charger are included

Part NO.	Range	Resolution	Accuracy	Repeatability	Response time
4951-1	±10mm/m (±0.573°)	0.01mm/m (0.001°)	±(0.01+2%A)*	0.01mm/m	＜3s

*A is the absolute measured value, for example A=1mm/m, the accuracy is 0.03mm/m

Android and iphone APP(included)

Can connect up to 7pcs level simultaneously (real time data display)

Transmission interface for single level

select manual or automatic data transmission and set tolerance

real-time data

absolute/reference measurement

bubble

graph

red background (out of tolerance)

green background (within tolerance)

export format (Excel/PDF/JPEG)

start/stop data transmission