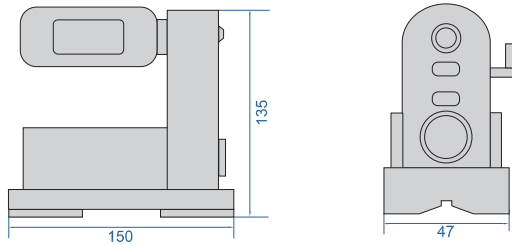


BUILT-IN BLUETOOTH DIGITAL LEVELS

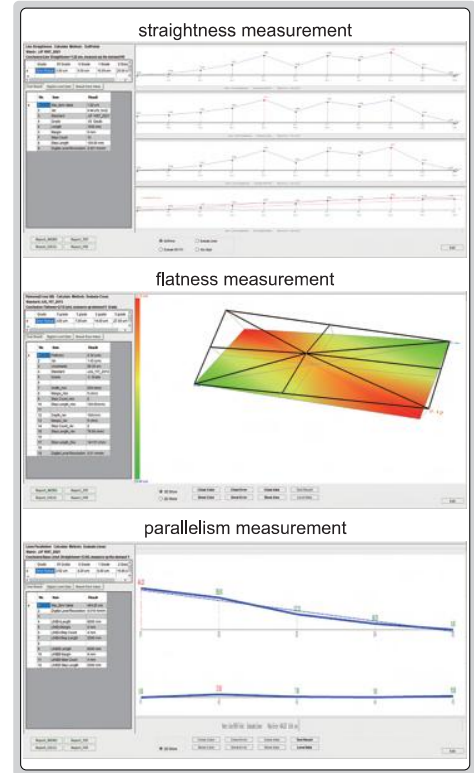


4952-150

Unit: mm



measuring and analysis software (included)



- Measures straightness, parallelism and flatness
- Built-in bluetooth, transmission distance is 30 meters (under the condition of no obstruction and no electromagnetic interference)
- The LCD display can be rotated for easy observation in different directions
- Designed with handle for easy access
- Supplied with measuring and analysis software

remote controller (included)



receiver (included)



4x21700 batteries and charger (included)



Individual

Code	4952-150		4952-150L	
Resolution (adjustable)	0.01mm/m(2")	0.001mm/m(0.2")	0.01mm/m(2")	0.005mm/m(1")
Range	±5mm/m	±0.5mm/m	±5mm/m	±2.5mm/m
Accuracy	±(0.01+2%A)*	±(0.001+2%A)*	±(0.01+2%A)*	±(0.005+2%A)*
Repeatability	0.01mm/m	0.001mm/m	0.01mm/m	0.005mm/m
Response time	<3s	<10s	<3s	<5s
Power supply	1 x 21700 Li-ion battery, for 50h continuous working			
Net weight	1.8kg			

*A is the absolute measured value, for example A=0.1mm/m, the resolution is 0.001mm/m, the accuracy is ±0.003mm/m

STANDARD DELIVERY

Main unit	1 pc (Set includes 2 pcs)
Remote controller	1 pc
Receiver	1 pc
Measurement software	1 set
Charger	1 pc
21700 Li-ion battery	4 pcs

Set

Code	Remark
4952-1502	Include 2pcs main units of 4952-150, can be combined for differential measurement
4952-1502L	Include 2pcs main units of 4952-150L, can be combined for differential measurement

OPTIONAL ACCESSORY

300mm bridge plate	4952-01
200mm bridge plate	4952-02
500mm bridge plate	4952-03

300mm bridge plate (optional)



differential measurement

