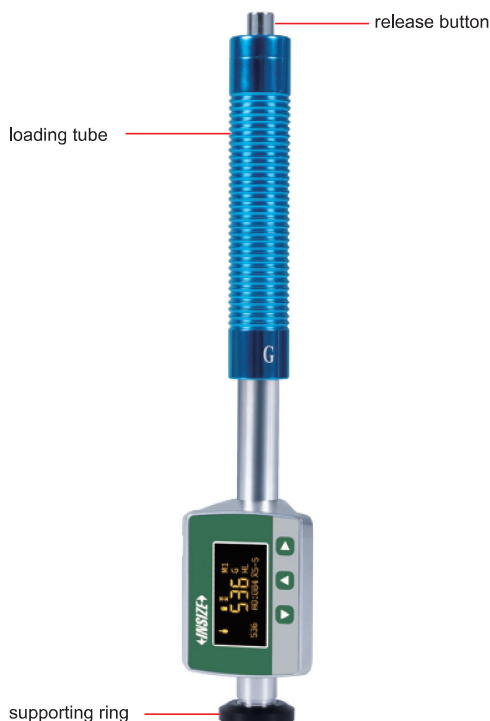


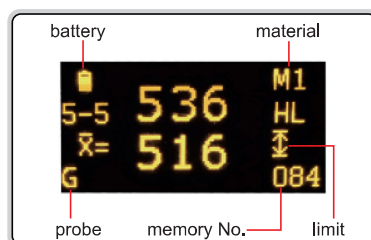
# PEN-TYPE LEEB HARDNESS TESTER (TYPE G) PART NO. HDT-LG210



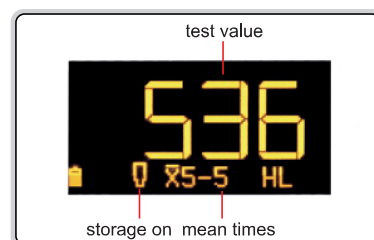
BUILT-IN  
BLUETOOTH



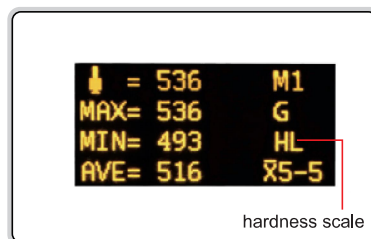
- Impact device G is included
- High contrast OLED display
- No need to set the testing direction
- Based on Leeb(HLG), converted to Rockwell (HRB), Brinell (HB). Dual value display, shows both Leeb and other conversion values
- Built-in wireless bluetooth, connected to PC software via USB or Bluetooth
- Connected with printer via Bluetooth
- Stores 31 files (100 test data points per files), supports Excel export
- According to ASTM A956



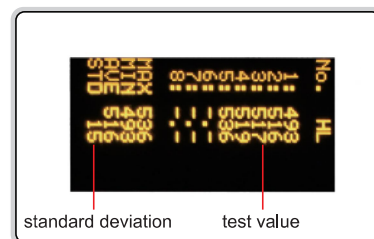
standard display



big character display



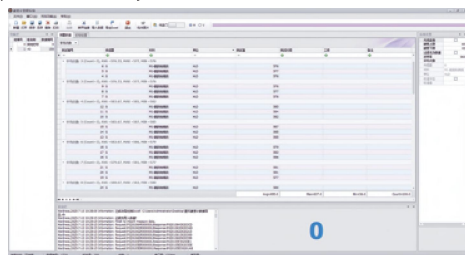
statistical parameter display



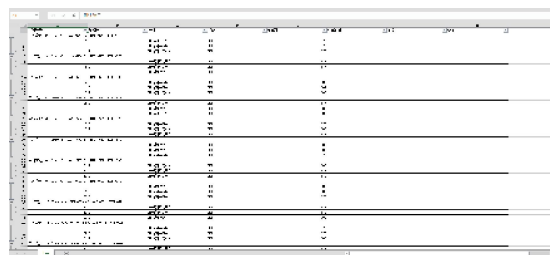
portrait display

Software (included), upload the memory to PC, print and send to EXCEL

upload the memory to PC software via USB cable or Bluetooth



send the stored data to EXCEL



## SPECIFICATION

Accuracy	±6HLG
Probe	Type G
Converted scales	HLG, HRB, HB
Range	300-750HLG, 47-100HRB, 90-650HB
Resolution	1HLG, 0.1HRB, 1HB
Materials	steel/cast steel, lamellar iron, nodular iron
Output	Bluetooth and USB
Working environment	-40°F-158°F
Power supply	Li-ion rechargeable battery
Dimension(L×W×H)	9.96×1.49×1.89"
Weight	.628lb

## STANDARD DELIVERY

Main unit	1 pc
Hardness test block (HLG)	1 pc
Small support ring	1 pc
Cleaning brush	1 pc
Software and USB cable	1 pc
AC/DC adapter	1 pc

## OPTIONAL ACCESSORY

Printer	ISH-LP200-PRINTER
Hardness test block 460-540HLG	HDT-B-HLG1
Hardness test block 550-630HLG	HDT-B-HLG2