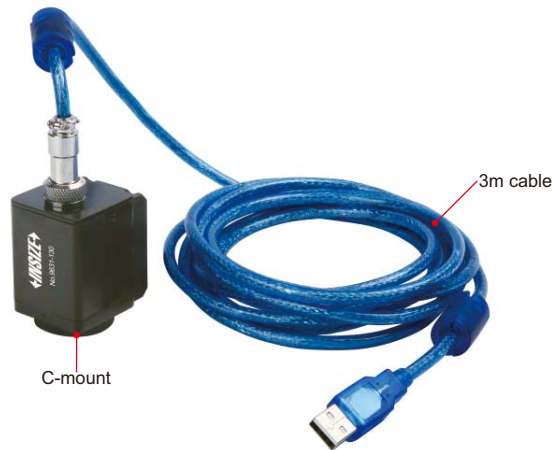


VICKERS HARDNESS MEASURING SYSTEM CODE 9631-130

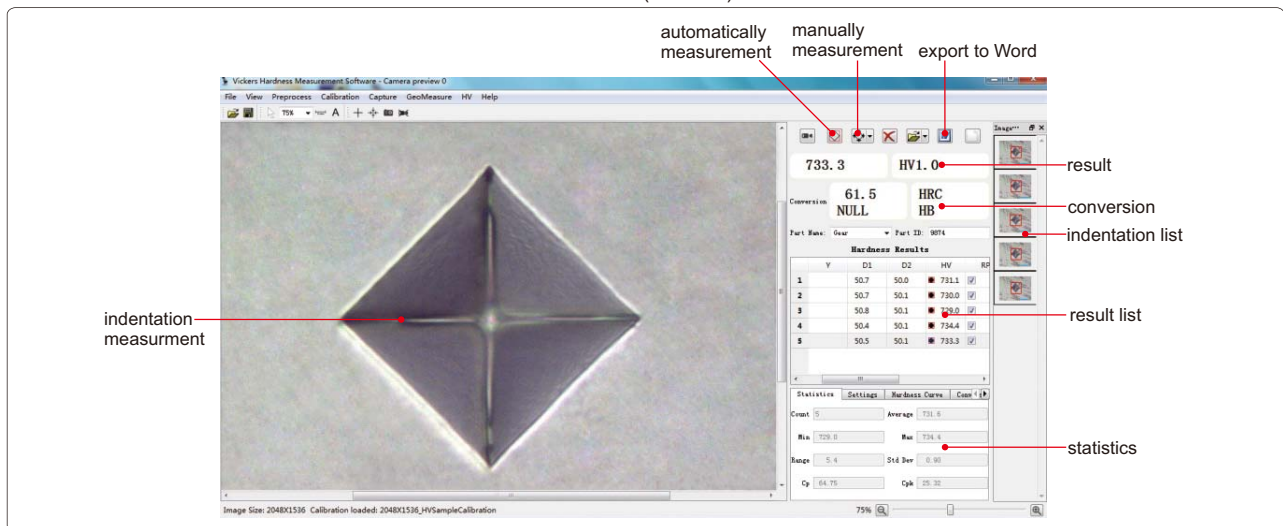


- Connected to computer USB port
- Measure the indentation size automatically or manually
- Multiple measurements to have average value, max. value and min. value
- Low and high limits with judgement
- Convert to HRA, HRB, HRC, HRD, HRE, HRF, HRG, HRK, HR15T/30T/45T, HR15N/30N/45N, HK, HV, HB, HS, HSD
- Calibration with standard test block
- Measurement result can be exported to Word or Excel

application example



software (included)



SPECIFICATION

Sensor	1/2" CMOS
Pixel	1.3M(resolution1280×1024)
Hardness measurement resolution	0.1HV
Length measurement resolution	0.1µm
Hardness measurement accuracy	±3%
Test force	0.01, 0.025, 0.05, 0.1, 0.2, 0.3, 0.5, 1, 2, 2.5, 3, 5, 10, 20, 30, 50, 100kgf
Dimension	36×33×32mm
Weight	500g



software CD (included)

STANDARD DELIVERY

Main unit	1pc
USB dongle	1pc
USB cable and software	1pc