Portable surface roughness meter NDT120 characteristics:
1, calibration sample piece by optical glass substrate by the identification of a national metrology institute, high precision, not easy scratches, long service life;
2, Using DSP chip to control and data processing, fast speed, low power consumption
3,dormancy and automatic shutdown, automatic power saving function.
4,Display the measurement information, menu prompt information, error messages and switch machine, all kinds of instructions for information.
5, range of measurement: Ra: 0.005 um ~ 16.00 um
6, Dimension: 141 mm×55 mm×40mm
7, weight: 400g