

ACCUD

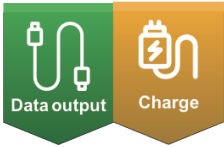
ACCURATE MEASUREMENT



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Roughness Tester

Series SR300



Features

Pocket size
With a tablet, can set the parameter quickly
Connected with tablet via bluetooth
Roughness values, profile, and curve can be shown on the display

Specifications

Part No	Specification
AC-SR300	Parameters: Ra, Rz, Ry,Rq, Rp, Rm, Rt R3z, Rmax, Sk, S, Sm, tp Range(Ra): 0.025-12.5µm Accuracy: ±10% Resolution (Ra): 0.001µm Probe- type: inductive Probe- stylus radius/angle: 5µm/90° Probe- stylus material: diamond Measuring force: 0.4mN Measuring unit: µm/µin Cut off: 0.25/0.8/2.5mm Number of cut-offs: 1-5 Traverse speed: 0.5mm/s, 1mm/s Output file format: Word, Excel Power: built-in rechargeable battery Dimension(L×W×H): 130×40×44mm Weight: 340g INCLUDED ACCESSORIES Main unit: 1pc Standard probe: 1pc Tablet: 1pc Calibration block: 1pc Calibration support: 1pc USB cable: 1pc AC/DC adapter: 1pc Optional Accessories Extension rod: SR200-ER Curved surface probe: SR200-02 Groove probe: SR200-03 Deep groove probe: SR200-04 Test stand: SR200-STD Printer: SR200-PR