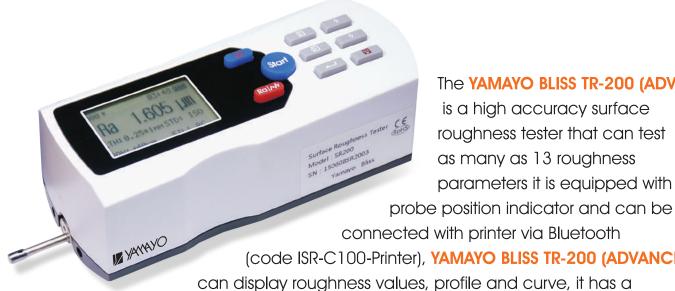


TR-200 (ADVANCE) Surface Roughness Tester



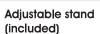
The YAMAYO BLISS TR-200 (ADVANCE) is a high accuracy surface roughness tester that can test as many as 13 roughness parameters it is equipped with

connected with printer via Bluetooth

(code ISR-C100-Printer), YAMAYO BLISS TR-200 (ADVANCE)

maximum memory storage of 100 readings and turns power off automatically. YAMAYO BLISS TR-200 (ADVANCE) can be operated wireless and simultaneously by a mobile phone or computer and can also provide wireless print for more convenience.







Probe cover (included)







Technical Parameters	
Parameters: Ra, Rz, Ry, Rp, Rm, Rt, R3z, Rmaz, Sk, S, Sm, tp	Output: USB
Range : 160 µm	Power: built-in rechargeable battery
Accuracy: ±10%	Dimension (L x W x H): 140x52x48mm
Resolution (Ra): 0.001 μ m	Weight: 440g
Probe: Type: inductive Stylus radius/range: 5 \mu m/900 Stylus material: diamond Measuring force: 0.4mN	Standard Accessories: Main unit: 1pc, Calibration Block: 1pc, Calibration support: 1pc, Adjustable stand:1pc, Probe cover: 1pc, USB cable and software: 1pc, AC/DC adaptor: 1pc, Presurf Mobile 1.0: 1pc.
Measuring unit: μm/μin Cut off: 0.25/0.8/2.5mm Number of cut-offs: 1 to 5	Optional Accessory: Extension rod(code ER 100), Curved surface probe (code RS 110), Groove probe 3mm (code RS 130), Deep 1
Traverse speed: 0.5mm/s, 1mm/s Memory: 100 measurement results	groove probe 10mm (code RS 131), Advanced software (Presurf-10), Test stand (TS 620), Printer (code PRT100, 200, 300)