







	<p>DS100 Standard Sensor Can measure the plane and the axis; when measure the surface roughness in the hole, the aperture is larger than the 6mm, and the maximum depth is 22mm (contained in the standard configuration of the instrument)</p>		<p>DS110 Curved Surface Sensor Can measure the surface roughness of the convex surface of the workpiece which radius of the curvature is larger than 3mm, and also can measure suitable plane, cylindrical. Coordinate with the DA620 measurement platform.</p>
	<p>DS120 Aperture sensor Can measure the surface roughness when the aperture is larger than 2mm, and the maximum depth is 9mm. It can also measure the plane, and the cylindrical.</p>		<p>DS131 Deep Groove Sensor Can measure the trench when the width is larger than 2mm or the depth is less than mm. Can measure the surface roughness of the stairs when the height is less than 10mm.</p>
	<p>DS50 Extension Rod Can extend the length of the sensor, and the length is 50mm, which is good to measure the deep hole. Can equip at most 2 rods.</p>		<p>DS90 Transfer Rod Can make the sensor move laterally to make measurements.</p>
 <p>Printer</p>	 <p>DA610 Small Platform</p>	 <p>DA620 Marble platform</p>	