



PANTALLA 9,7 PULGADA CON CÁMARA 5 MP

La cámara para microscopio es un equipo usado específicamente para la medición, documentación, archivado y procesamiento de imágenes. La pantalla de retina permite visualización directa de la imagen en vivo.



Sistema operativo
Android 5.1



Salida USB



5 Millones de
píxeles



Videorecord
1080P



ESPECIFICACIONES TÉCNICAS

Spec.	Model	DP1
Series		Integrated display camera
Sensor size		1/2.5"
Effective pixel		5 million pixels
Resolution		2048*1536@15FPS
Screen Resolution		2048*1536 Retinal Screen
Output		USB2.0, HDMI, TF card, WIFI
Pixel size		2.2*2.2µm
Power		DC-12V/2A
UI		Easy mouse control, , Android5.1 operation system
Mark function		Point coordinates, Reticle, Coordinates, Text annotation
Length measurement		Straight length, broken line length, curve line length, distance between parallel lines,point-line distance
Center distance of circles		Center distance of circles
Geometry measurement		Line length, radius setting circle, two points setting circle, three points setting circle, concentric circles
Geometry area		Polygon, Square
Image capture		Support 16 million static image capture
Videorecord		Supports 1080P video
Measurement tool		S-EYE
Size		238.00*51.00*206.00mm
Weight		0.6kg
Accessory		DC-12V Power adapter

