

INTELLIGENT IMAGE UV FLAW DETECTION LIGHT CODE MPI-SC608

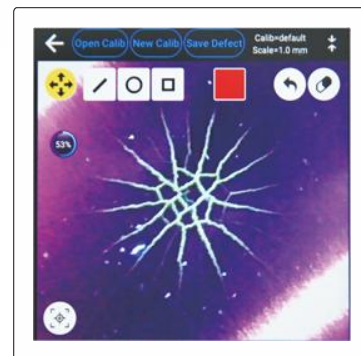
- UV-B/C content is 0
- Without preheating, instant start, instant on/off, no need to wait
- Continuous irradiation surface spot uniform, no dark areas, no point-like strong light source
- 13M UV-resistant specialized lens for high-definition photos and videos
- Precise measurement of small defects
- High-definition defects can be freely magnified up to 12 times (3 times optical magnification, 4 times electronic magnification)
- Android system, free to download applications
- Support WIFI, USB, Bluetooth data transmission function, and can realize real-time synchronization between light interface and computer screen
- Languages: Chinese, English, French, German, Japanese



measuring camera (optional)



goggles (included)



imaging

SPECIFICATION

UV (Light) Lux	about 4000 μ W/cm ²
Light source	3 UV LED's, 1 white LED
Covering area	Ø180mm (at 381mm distance)
White light content	<5LUX
Minimum working distance	≤13cm
Camera pixels	13M
Display	3"touch LCD
Display resolution	720×720
Camera focus	auto focus or manual focus
White balance	adjust white balance automatically
Internal storage	32GB
Data transmission	USB, WIFI, Bluetooth
Operating system	Android 6.0
Power supply	rechargeable lithium battery≥4hours, power adapter (for continuous use)
Dimension	175×80×180mm
Weight	880g (including battery)

STANDARD DELIVERY

Main unit	1pc
Battery	2pcs
Charger	1pc
Power adapter	1pc
Data cable	1pc
Goggles	1pc
4G USB flash disk	1pc
Scerwdriver	1pc

OPTIONAL ACCESSORY

Measuring camera	MPI-SC608-AW
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SPECIFICATION (OPTIONAL)

Product	Code	Defect measurement range	Camera pixels	UV light	White light
measuring camera	MPI-SC608-AW	0.01-7mm	2M	about14000 μ W/cm ²	about 2200LUX