

# INTELLIGENT IMAGE UV FLAW DETECTION LIGHT

## PART NO. 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



surveyor's gauge(optional)



goggles(included)



imaging

### SPECIFICATION

<b>UV (Light) Lux</b>	about 4000 $\mu$ W/cm <sup>2</sup>
<b>Light source</b>	3 UV LED's, 1 white LED
<b>Covering area</b>	Ø7.08" (at 15.00" distance)
<b>White light content</b>	<5LUX
<b>Minimum working distance</b>	≤5.12"
<b>Camera pixels</b>	13M
<b>Display</b>	3"touch LCD
<b>Display resolution</b>	720×720
<b>Camera focus</b>	auto focus or manual focus
<b>White balance</b>	adjust white balance automatically
<b>Internal storage</b>	32GB
<b>Data transmission</b>	USB, WIFI, Bluetooth
<b>Operating system</b>	Android 6.0
<b>Power supply</b>	rechargeable lithium battery≥4hours, power adapter (for continuous use)
<b>Dimension</b>	6.89×3.15×7.09"
<b>Weight</b>	1.94lb (including battery)

### STANDARD DELIVERY

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

### OPTIONAL ACCESSORY

<b>Surveyor's gauge</b>	<b>MPI-SC608-AW</b>
-------------------------	---------------------

### SPECIFICATION (OPTIONAL)

Product	Part no	Defect measurement range	Camera pixels	UV light	White light
surveyor's gauge	<b>MPI-SC608-AW</b>	.0004-0.27"	2M	about14000 $\mu$ W/cm <sup>2</sup>	about 2200LUX