

UV LED SPOT CURING PEN



Features

- Integrated with the latest high power 365nm UV LED
- Excellent and stable UV irradiation, over 8000mW/cm² optical output
- Push the switch button and the pen immediately reaches full power
- Over 20,000- hour UV LED life, corrosion-resistant and anodized aluminum lamp body
- Small size, light weight and cordless. Use it anywhere
- Quickly charge and show the state of charge



Specifications

Lamp Type	Cordless UV LED pen
Wavelength	365±5nm
UV Light Spot Size	According to the optical lens
Power Supply	One cell rechargeable Li-ion battery
	A/C100-240V adapter
Running Time	3 hours powered by a battery
	Continuous running powered by the adapter
Dimensions	Length: 130mm; Diameter: 26mm
Net Weight (no battery)	160g

Optical Lens

UV Light Spot Size	Irradiation Distance	UV Light Intensity
Φ3mm	7mm	8000mW/ cm ²
Φ4mm	14mm	6000mW/ cm ²
Φ5mm	16mm	4500mW/ cm ²
Φ6mm	17mm	3100mW/ cm ²
Φ8mm	25mm	1700mW/ cm ²
Φ10mm	25mm	1000mW/ cm ²
Φ12mm	25mm	700mW/ cm ²
Φ16mm	38mm	500mW/ cm ²
15*3mm	11mm	600mW/ cm ²
20*5mm	17mm	400mW/ cm ²

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