

Handheld UV LED Spot Curing Lamp

The SkyWand is a high-powered, handheld UV LED spot curing lamp designed for products responsive to 365nm, 385nm, 395nm and 405nm UV light. It uses advanced LED technology for immediate on/off functionality and consistent UV output, with a focused spectral output that minimizes IR and reduces heating of assemblies. Powered by a rechargeable Li-ion battery for up to 2 hours of operation, it features an easy on/off switch at the head and comes with six optical lens models, making it versatile for various UV glue curing applications.



Heat Dissipation: Mechanical Cooling

Weight: 130g (with battery)

Power Supply: 1x Rechargeable Li-ion Battery

Running Time: Approx. 2 Hours

Wavelength: 365nm, 385nm, 395nm, 405nm

Dimensions: 146mm x 25mm

UV Light Spot Size: 15mm

Focus Distance: 28mm

UV Intensity: 0.9 W/cm

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