

Discover Our UV Spot

At UWAVE, our **UV spot pointers** deliver exceptional flexibility for all your localized curing needs, whether in laboratory R&D or production. Explore our range and find the spot system that fits your application!



✨ Why choose a UV LED spot pointer?

- **Illumination precision:** target exactly the area you need without irradiating
- **Rapid implementation:** cures in seconds with no warm-up time
- **Spectral versatility:** wavelengths available from 255 nm (UVC) to 940 nm (IR)
- **Compact format:** suitable for manual operations or easy integration on a robot or production line.

♦ UPEN – UV Pen for Manual Spot Curing

- **Wavelengths :** UV-A (365nm à 405nm)
- **Irradiance :** up to 2000 mW/cm²
- **Key Features :** lightweight product, designed for manual and rapid applications, Complete kit



♦ **UTARGET – Precision UV Pen**

- **Wavelengths** : UVA, Blue, Green & Infrared
- **Irradiance** : up to 2000 mW/cm²
- **Key Features** : Ergonomic and lightweight design, manual intensity control, complete kit.



♦ **USPOT – High-Power UV Spot**

- **Wavelengths** : UVC, UVB, UVA, Blue, Green & Infrared
- **Irradiance** : up to 6000 mW/cm²
- **Key Features** : very high power, can be integrated into a PLC machine, ideal for thick points or high-speed processes.



♦ **UFIBER – Fiber-Optic UV Delivery**

- **Wavelengths** : UVC, UVB, UVA, Blue, Green & Infrared
- **Irradiance** : up to 1000 mW/cm²

- **Key Features** : 5 interchangeable lens options, compact fiber guidance for hard-to-reach areas.



♦ **USHARP – Focused UV Micro-Spot**

- **Wavelengths** : UVA, Blue, Green & Infrared
- **Irradiance** : up to 100 mW/cm²
- **Key Features** : 3 optical configurations, low-power applications and high homogeneity >90%.



[Would you like to learn more about our UV spot pointers?](#)

[Are you looking for customized UV LED lighting solutions?](#)

Contact us!



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