



PRESS RELEASE

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Pulsed UV with a Handheld Wand

*The RC-250B handheld pulsed UV tool from **Xenon** delivers energy to a precise spot or to larger areas up to 25mm x 50mm.*

The versatile RC-250B can be used in a wide variety of applications including UV curing, sanitisation, food enhancement, photonic sintering, surface treatment and annealing applications. It is available with a range of options to help customise a system.

The lamp head is built into the wand and radiates energy in intermittent pulses so minimal heat is transferred to substrates and temperature-sensitive parts are protected from damage. To use, simply position the wand over the target area and get a safe, instantaneous cure. No warm-up is needed. When finished, it turns off instantly.

The UV has a high peak power for deep penetration and complete cures. The unit is environmentally friendly and does not create or use volatile organic components (VOCs) or create suspended airborne particulates.

The RC-250B is part of an upgradable product line. Components can be added onto the original system without increasing the unit's size.

For more information, contact Warsash Scientific on +61 2 9319 0122 or sales@warsash.com.au.

