



ProCure

Better parts in less time.



Powerful

90W LEDs and a heated chamber.

Easy

Programmed for the resins you use.

Future-Proof

Add new curing profiles over time.

Post-processing, simplified.

Increasing the efficiency of your workflow leads to better outcomes. ProCure optimizes the post-curing step for clinicians to offer the best output in the shortest time, all at the touch of a button.

High Capacity

30 full arches

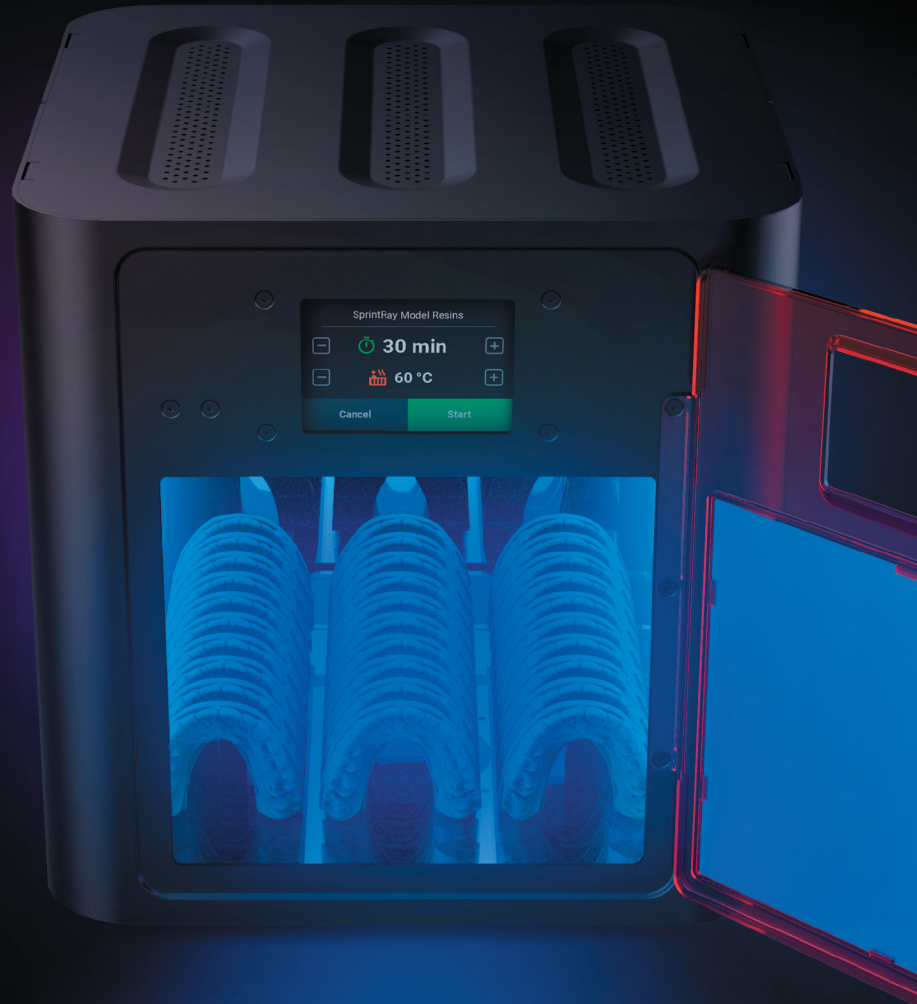
Dynamic Heating

Sensor-controlled chamber

Uniform Exposure

90 watt LED arrays

365nm + 405nm



Rapid & Thorough Curing

With a 90 watt LED array, sensor-controlled convection heating, and omni-directional reflective surfaces, ProCure maximizes cross-linking and the mechanical properties of your prints with best-in-class speed.

Unmatched Convenience

A 3.5" touchscreen programmed with a range of 1-touch settings. Compatibility with most dental 3D printing resins. 30 arch capacity. SprintRay ProCure takes the work (and the guesswork) out of post-processing.

Easy to Own and Maintain

ProCure's USB interface allows you to easily add new curing profiles as materials are released. Along with user-replaceable LEDs and solid aluminum panel construction, ProCure is dependable and convenient.

More information here.
en.sprintray.com

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