



EVERYTHING YOU WANT. **NANOFIED.**

Introducing the SprintRay Nano Series.
NanoPrint, NanoWash, and NanoCure.

SPRINTRAY NANO SERIES. RIGHT-SIZED FOR YOUR PRACTICE.

NANOPRINT



NANOWASH



NANOCURE



Chairside Friendly

Full ecosystem in less than 30 inches of counter space.



Fast

Print, wash, and cure any indication in a single visit.



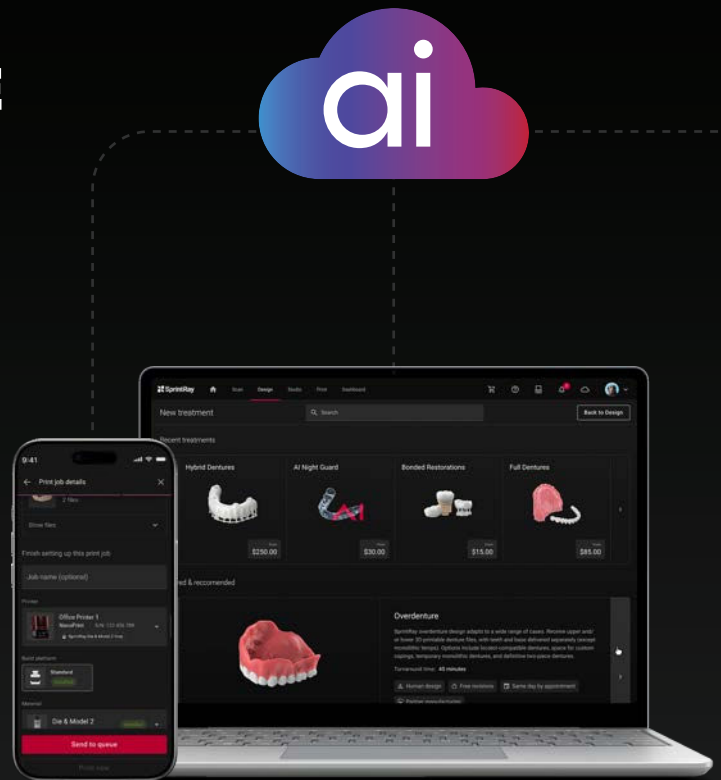
Connected

Cloud-linked devices, always updated and ready to start.

SPINTRAY WORKSPACE

Everything Starts Here.

SprintRay Workspace is your window into every Nano device. One account puts scan, design, and print setup on the cloud – on the devices, your laptop, or mobile. These machines talk to each other, simplifying your workflow.



AutoPrint – The home button for your workflow. A design lands, your printer shows it. Tap Start, AI nests it, sets the job, and hands it to NanoWash, then NanoCure.

Dashboard – Your workflow control center. Upload scans, manage cases, and view print jobs from any computer, iPad, or mobile device.

Design Suite – Four Ways. You scan, we plan. AI Studio pairs automation with simple CAD tools you steer yourself. Hand off common cases to SprintRay AI for instant, fully automated design. Signature Design brings in a human expert for advanced or aesthetic cases. Print & Ship goes further still – SprintRay designs, prints, and ships the finished appliance to your door.



Scanning with the SprintRay Foundation Intraoral Scanner?

The Scan tab drops scans straight into design or print. Have your own scanner? Also fine. File in, part out.

NANOPRINT

Print Everything.
Per Patient. Fast.

NanoPrint encapsulates the full SprintRay light engine in a footprint that fits between two ops. Engineered to work with all SprintRay resins, NanoPrint delivers parts ready for wash. Automatic tank and platform detection means switching materials takes seconds, not minutes.



Features

- 35 μ m XY resolution via the Optical Panel
- 385 nm UV LED light engine, tuned to SprintRay resins
- Compact 150 mL resin tanks with rubber lids
- Heated and hard-anodized build platform
- Full upper and lower denture – or two to three arches of models – in a single job
- Automatic resin tank and build platform detection; RFID resin recognition
- SprintRay Workspace, AutoPrint, and Job Handoff to NanoWash

385
nm

Medical-Grade
Light Engine



35 μ m XY
Optical Panel



Efficient
Resin Tank



Anodized and Heated
Build Platform

NANOWASH

Six Minutes.
Fully Sealed. Fully Dry.

Leave the print on the platform. Drop it in.

NanoWash submerges the platform, agitates and dries in one sealed six-minute cycle, with odors vented away. Every solvent tank is removable, RFID-tagged, and can be assigned to a resin. Swap tanks, not your workflow, with life and level tracked automatically.



Features

- Full-submersion wash, on the build platform or in the basket
- Built-in drying – same chamber, same cycle, six minutes total
- Fully sealed chamber with an exhaust port that routes odors away from the user
- Hot-swappable RFID solvent tanks: assigned or open mode
- Solvent life and level tracked per tank, with reminders to top up or swap



Platform
Washing



Basket
Washing



Hot-Swappable
Solvent Tank



Sealed Wash
Chamber



Smell-Free with
Exhaust

NANOCURE

Dual Wavelength.
Maxed-Out Mechanicals.

The post-curing machine every SprintRay workflow shares.

Dual-wavelength, nitrogen-free, and quick enough that finishing stops being the bottleneck. Remove supports, drop parts in, hit Start. It's already warm – Job Handoff preheated it while NanoWash was running.



Features

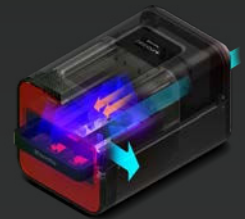
- Dual-wavelength curing, nitrogen-free
- Automatic warm-up via Job Handoff
- Cloud-connected cure profiles for every SprintRay resin
- Hot and cold curing modes
- Quiet and compact
- Always updated



Compact
and Quiet

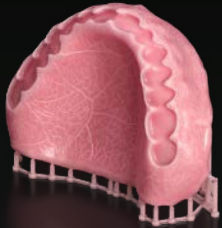


365 nm + 385 nm
Dual-Wavelength



Hot and
Cold Curing

ALL SPRINTRAY INDICATIONS. WORKFLOW FREEDOM.



Denture Bases



Dental Models



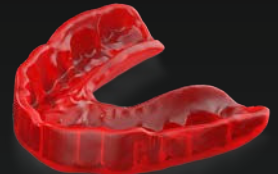
Custom Trays



Denture Teeth



Retainers



Sports Guards



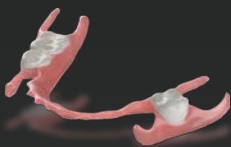
Night Guards



Surgical Guides



Hybrid Dentures



Flexible Partial
Dentures



Try-In Dentures



Models for Aligners

All SprintRay resins work with the Nano Series, and all of them are validated — print, wash, and cure profiles included. Pick the material, follow the workflow guide, and the ecosystem does the rest. Sixteen indications today. More with every software update.

SprintRay medical-device resins are FDA cleared and CE marked under EU MDR. Availability and regulatory status vary by market.

PRINT. WASH. CURE. DELIVER.



- SRI-0102083 NanoPrint
- SRI-0504045 NanoWash
- SRI-0504025 NanoCure
- SRI-0503097 NanoWash Solvent Tank
- SRI-0503092 NanoPrint Standard Resin Tank
- SRI-0503093 NanoPrint Standard Build Platform
- SRI-0503094 NanoPrint Optical Panel



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**SCHEDULE
A DEMO
TODAY!**

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Specifications subject to change.

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