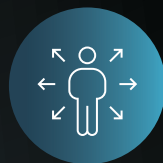
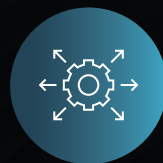


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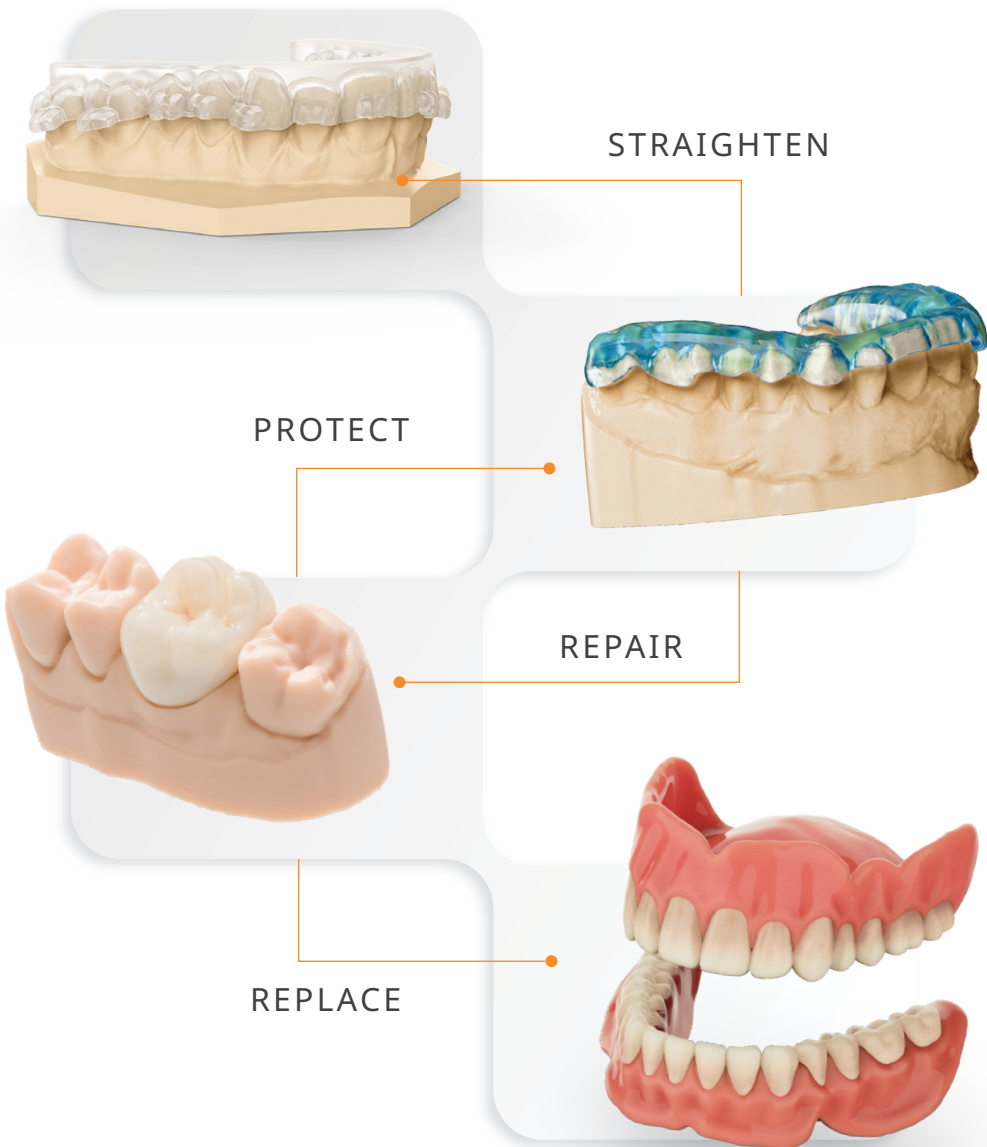
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Unlock the Power of 3D Printing

With 3D Systems Digital Dentistry Solutions, dental labs can efficiently straighten, protect, repair, and replace with high precision. 3D printing enables the production of custom prosthetics - such as crowns, bridges, and aligners - that provide a precise fit, enhanced durability, and cost-effective results.

Our innovations streamline workflows create trusted durability, and enable faster, more reliable solutions for diverse patient needs.



Trusted in **additive manufacturing** across multiple industries, 3D Systems' innovations build a strong foundation for your business' success.

For Dental Labs and Clinics

Our validated workflows and materials improve production efficiency, reduce labor costs, and expand service offerings for dental labs and clinics, allowing businesses to scale and stay competitive.

For Clinicians

Our advanced 3D printing solutions enable clinicians to provide customized, high-quality restorations faster, improving treatment workflows and patient satisfaction.

For Patients

By leveraging industry-leading materials and digital workflows, we ensure better-fitting, longer-lasting, and more aesthetic dental solutions, ultimately enhancing patients' confidence and quality of life.



25+ years of dental innovation



Validated, integrated workflows



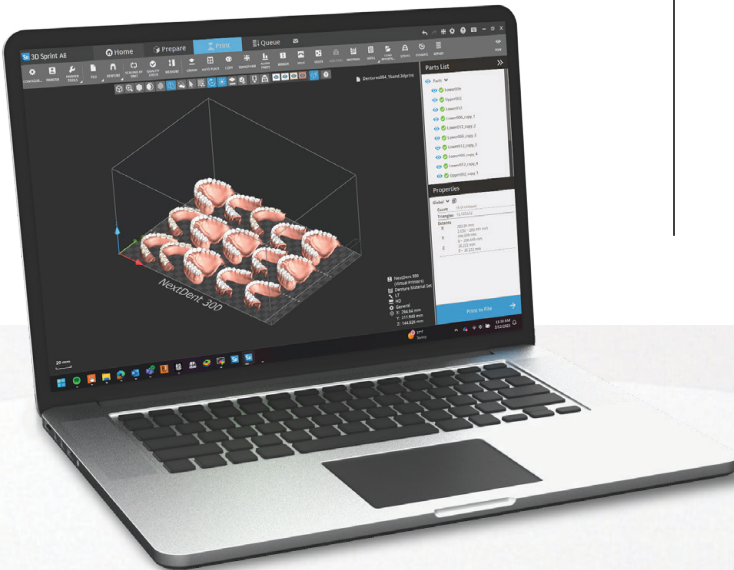
Global support from application experts



Materials that integrate with industry-leading 3D printers



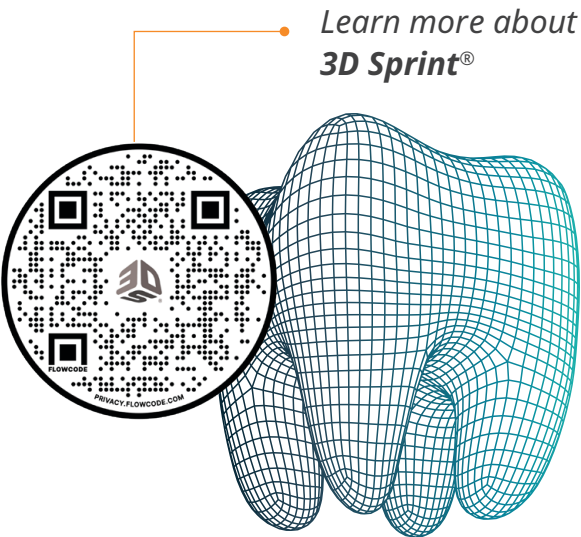
Our Solutions start with our Software



Sp 3D Sprint®

3D Systems’ proprietary 3D Sprint® software streamlines preparation, optimization, and production management, providing efficiency and precision while reducing reliance on high-cost external software.

Whether designing orthodontic models, dental prosthetics, or surgical guides, our software enables seamless integration with dental workflows.



Industry-leading Materials Portfolio

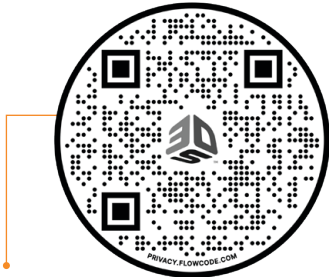
With the largest portfolio in the industry, our materials are engineered for superior performance, patient comfort, and longevity.

Our materials integrate seamlessly with a wide range of industry-leading 3D printers, setting a new standard in digital dentistry.



NextDent® Materials Portfolio Compatibility

Did you know NextDent® materials are validated on many competitor printers?



Download the *Compatibility Chart*



NextDent 5100

High-speed dental solution addressing the broadest range of applications with NextDent 3D printing materials

Applications	Full range of dental applications
Max Build Area (mm)	125 x 70 x 196
Price Point	\$

NextDent 300

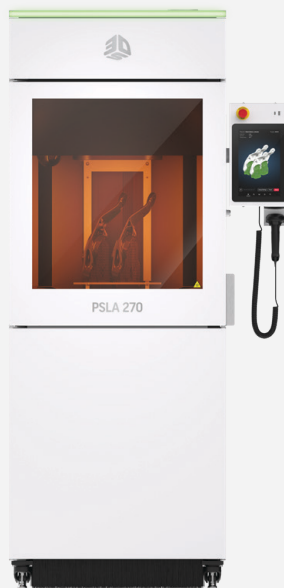
Industry’s first solution for multi-material, monolithic dentures

Applications	Monolithic dentures
Max Build Area (mm)	294 x 211 x 50
Price Point	\$\$

DMP Flex 200

Professional and precise metal 3D printer with 500W laser source

Applications	RPD’s, crowns, bridges, implant bars
Max Build Area (mm)	140 x 140 x 115
Price Point	\$\$\$



NextDent LCD1

Small sized easy-to-use 3D printer

Applications	Full range of dental applications
Max Build Area (mm)	128 x 80 x 140
Price Point	\$

PSLA 270

High-resolution printer that merges the speed and production grade material benefits of light projection technology with the repeatable, high-quality outcomes of SLA

Applications	Models for thermoformed aligners
Max Build Area (mm)	242 x 265 x 300
Price Point	\$\$

SLA 750

High-speed, projector-based SLA solution designed for time-sensitive and high part volume production

Applications	Models for thermoformed aligners
Max Build Area (mm)	750 x 750 x 550
Price Point	\$\$\$