FIT FOR A GENIUS

Discover Einstein™
Discover Einstein™ Pro
Discover Einstein™ Pro XL

Meet the Einstein 3D printer series. Meticulously designed for dental professionals, Einstein delivers the key features in 3D printing: Accuracy, Speed and Versatility.

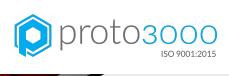## The Secret to Einstein is in its DNA

Proprietary NanoFit 385 technology ensures that every application features stunning clarity, perfect fit and an impressively natural looking finish.

Equipped with HyperPrint, harnessing the power of heat and a closed-loop process, fabricate a variety of dental applications with ease and up to 50% faster speed than its predecessor.

Versatility in materials, from dentures to models and everything in between, designed to maximize productivity for your lab or office.

Transform your workflow from fit to finish with Einstein

*Printing times vary by materials and application.

Properties:	Einstein	Einstein PRO	Einstein PRO XL
HyperPrint	✓	✓	✓
NanoFit 385	✓	✓	✓
Technology	Digital Light Processing (DLP)	Continuous Digital Light Manufacturing (cDLM)	Digital Light Processing (DLP)
Wavelength	385 nm	385 nm	385 nm
Chip	2k	2k	4k
Build Envelope	7.48" x 4.21" x 4"	7.09" x 3.98" x 6"	9.8" x 5.5" x 6.5"
XY Native Resolution	99 μm	95 μm	92 μm
Enhanced XY Resolution (Pixel Tuning)	65 μm	63 μm	45 μm with mechanical pixel shift
Separation Forces	N/A	None due to cDLM technology	N/A
Dynamic Layer Thickness (Z Resolution)	25-50-75-100-150 μm	25-50-75-100-150 μm	25-50-75-100-150 μm
Electrical Requirements	100 - 250V AC, 5A, 50Hz/60Hz	100 - 250V AC, 5A, 50Hz/60Hz	100 - 250V AC, 5A, 50Hz/60Hz
Footprint	16" x 16" x 27.5"	16" x 16" x 30.5"	28.7" x 18.9" x 63"
Weight	75 lbs	80 lbs	150 lbs
Included Warranty	1-year	1-year	1-year