uPrint SE Plus

PROVEN. POWERFUL. PROFESSIONAL

Don't settle for anything less.

Designers, engineers and educators — thousands of professionals rely on uPrint SE Plus™ 3D Printer to test and perfect their work with 3D modeling. This do-it-all printer uses FDM Technology to build in real ABS*plus*™ thermoplastic, resulting in models and functional prototypes that are durable, stable and accurate.

Evaluate form, fit and function in everything from ergonomics to manufacturing processes — right from your desktop. The optional dual material bays mean more uninterrupted print time, so you can maximize productivity even when you're not in the office.

Collaborate with your colleagues.
Faster. Easier.

uPrint SE Plus uses ABS*plus* thermoplastic to bring your models to life. The model and soluble support material spools are easy to load into the material bay.

How does it work? Inside the 3D printer, plastic filament travels through a tube to the print head, where it's heated to a semi-liquid state and extruded with precision. An optional second material bay provides twice the uninterrupted print capacity. Modeling bases provide a smooth surface on which your models grow. Once printing is done, you simply take the recyclable base out of your 3D printer and snap off the model.

LEARN MORE ABOUT UPRINT SE PLUS AT STRATASYS.COM

stratasys

THE **3D PRINTING SOLUTIONS** COMPANY

Building 3D models at your desk is as easy as clicking "print."

PRODUCT SPECIFICATIONS

At the core:
uPrint SE Plus 3D Printers are based on Stratasys® FDM technology. FDM builds parts in production-grade thermoplastics, enabling the most durable parts.

No special facilities needed
You can install an FDM 3D Printer just about anywhere. No special venting is required because FDM 3D Printers produce no noxious fumes, chemicals or waste.

No special skills needed
Compared to other additive fabrication systems, FDM 3D Printers are easy to operate and maintain as there are no messy powders to handle and contain. They're so simple, an operator can be trained to operate one in less than 30 minutes.

Get your benchmark on the future of manufacturing
Fine details. Smooth surface finishes. Accuracy. Strength. The best way to see the advantages of an FDM 3D Printer is to have your own part built on one.

System Specifications

Model Material	ABSplus in ivory, white, blue, fluorescent yellow, black, red, nectarine, olive green, gray
Maximum Build Size	203 x 203 x 152 mm (8 x 8 x 6 in)
Layer Thickness	.254 mm (.010 in) or .330 mm (.013 in)
Workstation Compatibility	Windows 10/8.1/8/7
Network Connectivity	Ethernet TCP/IP 10/100 base T
System Size and Weight	**uPrint SE Plus and one material bay:** 635 (w) x 660 (d) x 787 (h) mm (25 x 26 x 31 in) 76 kg (168 lbs) **uPrint SE Plus and two material bays:** 635 (w) x 660 (d) x 940 (h) mm (25 x 26 x 37 in) 94 kg (206 lbs)
Power Requirements	100–127 VAC 50/60 Hz, minimum 15A dedicated circuit or 220–240 VAC 50/60 Hz, minimum 7A dedicated circuit
Regulatory Compliance	CE / TUV / RoHS / WEEE
Special Facility Requirements	None
Software	GrabCAD Print™ software (site license) and/or CatalystEX™ software (site license). GrabCAD Print simplifies the traditional 3D print preparation workflow and provides intelligence around printer usage so your team can get quality prints, faster. Print directly from CAD, organize print queues, monitor material levels and work with detailed views of your model.
Support Materials:	SR-30 (soluble)

stratasys®

STRATASYS.COM
ISO 9001:2008 Certified

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