# UPrint SE Proven. Powerful. Professional.

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

uPrint SE Plus Print Pack is a complete 3D printing package.

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### Don't settle for anything less.

uPrint SE<sup>™</sup> 3D Printers are powered by Stratasys' patented FDM<sup>®</sup> (Fused Deposition Modeling<sup>™</sup>) technology. It's the 3D printer on which thousands of design engineers test their designs.

Its highly advanced, powerful, stable platform is made to work seamlessly with CAD software – and it's the reason no other 3D printer compares with the uPrint SE.

Plus, by producing models in house instead of outsourcing to a service bureau, you can keep your most ground-breaking product designs confidential.



### Collaborate with your colleagues. Faster. Easier.

What's more powerful: Showing a flat drawing, or a three-dimensional model everyone can hold? Through every design iteration, uPrint SE turns your ideas into strong, functional models ready for collaboration and testing.

uPrint SE 3D Printers build accurate, stable 3D models in ABS*plus* plastic. They're ideal for determining form, fit and function in everything from ergonomics to manufacturing processes. These aren't fragile lab beauties either. ABS*plus* is stronger than materials typically used by competitive 3D printers.

And, when it's time to test your concepts, ABS*plus* models stand up to functional testing. You'll get more quality feedback, resulting in a better product. With a footprint of just 635 x 660 mm (25 x 26 in), uPrint SE's ability to produce quick, inexpensive models will help you efficiently review multiple concepts right from your desk.

### Easy to use. Easy on your budget.

Only uPrint SE makes 3D printing so affordable and trouble-free. Outsourcing your prototypes can take days and cost hundreds of dollars. A uPrint SE 3D Printer can create the same prototype in just hours – for a fraction of the cost.

Conquer deadline pressures and speed your projects to conclusion with help from a uPrint SE 3D Print Pack. It's easy to use, affordable, and fits right into your daily workflow.

Whatever your profession – designer, engineer or teacher – there's room on your desk and in your budget for a uPrint SE 3D Printer.

Put the proven, powerful, professional uPrint SE 3D Printer to work in your office.

## Learn more about uPrint SE at stratasys.com



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# UPrint SE<sup>™</sup>



### **uPrint SE 3D Print Pack Options**

The uPrint SE 3D Print Pack includes everything you need to start making durable, accurate 3D models in ABSplus plastic.

### uPrint SE 3D Print Pack

#### Includes:

- uPrint SE 3D Printer
- WaveWash<sup>™</sup> Support Cleaning System

modeling material, one spool of support material, EcoWorks™

\*Start-up Kit includes one spool of ivorv ABSplus

Cleaning Agent, six modeling bases and more.

• Start-up Kit\*

#### uPrint SE Plus 3D Print Pack

#### Includes:

- uPrint SE Plus 3D Printer
- WaveWash™ Support Cleaning System
- Start-up Kit<sup>\*</sup>

### PLUS the ability to print:

- Larger models
- 30% faster
- In nine colors

### With uPrint SE 3D Printers, Making Models Is As Easy As 1-2-3.

- 1. Prepare the file. Create your 3D model in CAD software, then click "print." CatalystEX<sup>™</sup> software converts your CAD system's STL output into 3D model print paths, including support structures, that guide the uPrint SE 3D Printer extrusion head.
- 2. Print your model. uPrint Printers use FDM Technology<sup>™</sup> to build your 3D model and its support material, layer by layer, from the bottom up on a removable modeling base.
- **3. Remove supports.** Take your printed model out of the uPrint SE 3D Printer build chamber, pop it off the modeling base and dissolve away the soluble support material using the WaveWash Support Cleaning System.

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## Stratasys | Idea | Series

# CAD

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### **Product Specifications**

### Model Material:

uPrint SE: ABSplus in ivory

*uPrint SE Plus:* ABS*plus* in ivory, white, blue, fluorescent yellow, black, red, nectarine, olive green, gray



### Build Size:

uPrint SE:

*uPrint SE Plus:* 203 x 203 x 152 mm (8 x 8 x 6 in)

 $(8 \times 6 \times 6 \text{ in})$ 

203 x 152 x 152 mm

### Laver Thickness:

*uPrint SE:* .254 mm (.010 in)

*uPrint SE Plus:* .254 mm (.010 in) or .330 mm (.013 in)

### Workstation Compatibility: Windows<sup>®</sup> 7

Network Connectivity:

Ethernet TCP/IP 10/100 base T

### Size and Weight:

uPrint SE / 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 / 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)

WaveWash Support Cleaning System: 48.33 (w) x 43.18 (d) x 43.85 (h) cm (18 x 17 x 17 in), 16.4 kg (36 lbs) Basket size: 203 x 203 x 152 mm (8 x 8 x 6 in)

### **Power Requirements:**

*uPrintSE / SE Plus:* 100–127 VAC 50/60 Hz, minimum 15A dedicated circuit or 220–240 VAC 50/60 Hz, minimum 7A dedicated circuit

*WaveWash Support Cleaning System:* 100-240 VAC, 50/60Hz 1200W

### **Regulatory Compliance:**

uPrint SE / SE Plus: CE / TUV / RoHS / WEEE

WaveWash Support Cleaning System: CE / ETL / RoHS / WEEE

### **Special Facility Requirements:**

uPrint SE / SE Plus: None

WaveWash Support Cleaning System: Standard water source



Contactez un revendeur près de chez vous:

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# FAITES CONFIANCE AU LEADER FRANÇAIS REVENDEUR EN IMPRIMANTES 3D POUR LES PROFESSIONNELS

### Esprit de service

Réactivité au quotidien, et adaptabilité aux besoins de nos clients sont la meilleure expression de notre esprit de service. Support technique de nos clients au travers d'une maintenance de proximité et de qualité. Services : Formations, Assistance sur site et consulting.

## **Qui Sommes-Nous**

Filliale du groupe d'ingénierie français ING'EU-ROP, CADvision assure la commercialisation, la mise en place, les services de formation et le suivi technique sur l'ensemble de la gamme Stratasys.

Leader français sur le marché des imprimantes 3D professionnelles, nous revendons également des solutions de CAO 3D.

### Quelques références clients :

AFM - AGCO - AIRBUS - ALCATEL-LUCENT - ALDEBARAN ROBOTICS - ALSTOM - AMESYS - ARCELOR MITTAL -ARVINMERITOR - ASTRIUM - ATMEL - AXEL - BAYER - BODET - BRUKER BIOSPIN - BWI - CANON - CASSIDIAN -CCG VERITAS - CEA - CHUBB SECURITE - CNES - CNRS - COBHAM - CONTINENTAL - COTY PRESTIGE BEAUTY -CYBERNETIX - DANONE - DCNS - DECATHLON - DELPHI - EADS - ESSILOR - E-SWIN - FAGORBRANDT - FIVES -FAURECIA - GE HEALTHCARE - GECINA - GILSON - GROUPE SEB - GROUPE CARAVELLE - HORIBA HUTCHINSON - IFP - IFREMER - IMAJE MARKEM - INEO - INTERTECHNIQUE - ITER - ITW - JAEGER - JDSU -JOHNSON CONTROLS - KBS - KEOPSYS - LEGRAND - LES IUT - LES LYCEES TECHNIQUES - LES ECOLES D'INGENIEURS - LISI - LORIENCE - L'OREAL - MAIF - MAPED - MIKLI - MILLIPORE - MINISTERES - MITSUBISHI ELECTRIC - NAGRACARD - NESTLE - NEWELL - NEXTER - OLDHAM - ONERA - ORANGE LABS - PARKEON -PARROT - PHILIPS FRANCE - PITNEY BOWES - PSA PEUGEOT CITROEN - QINETIQ - QUALIFORM - QUALIPAC -QUANTHOUSE - RATP - REFLEX CONSULTING - RENAULT - RENAULT SPORT F1 - ROCKWELL COLLINS -RTE-EDF - SAGEM-SAFRAN - SAINT GOBAIN - SALOMON - SANOFI AVENTIS - SCHLUMBERGER - SCHNEIDER ELECTRIC - SEALYNX - SIEMENS - SNCF - SNECMA - STMICROELECTRONICS - TECHNICOLOR - THALES -TRELLEBORG - TRW CARS FRANCE - TYCO - UNIFIRST - UNIVERSITES FRANCAISES - VALEO - WINLIGHT SYSTEMS - XIRING - YAMAHA - ZODIAC



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