



## Objet30 OrthoDesk 3D Printer

The First Professional Desktop 3D Printer Exclusively Designed for Smaller Orthodontic Labs and Clinics

- / Digitize your workflow from CAD file to model
- / Accelerate production times
- / Increase production capacity
- / Lead the market with cutting edge technology
- / Enjoy a clean, efficient process
- / Eliminate physical impressions
- / Store models digitally



CONTACTEZ VOTRE REVENDEUR :

**CADVISION**  
[www.cadvision.fr](http://www.cadvision.fr)

2, RUE GALILÉE  
78280 GUYANCOURT  
TÉL. 01.39.30.65.06  
FAX. 01.39.30.65.08



# Welcome to Digital Orthodontics

Digital orthodontics is rapidly becoming the industry standard. With the power to slash delivery times, increase capacity, and eliminate bulky model storage, the advantages are clear. But due to size and cost considerations, 3D printers have only been suitable for larger labs. Until now.

Objet30 OrthoDesk is specially designed for small to medium-sized labs and clinics. It is compact, affordable, and easy to use. With industry-leading inkjet-based 3D printing technology, it offers all of the advantages of a 3D printer, in a package that is just right for you.



CONTACTEZ VOTRE REVENDEUR :

**CADVISION**  
[www.cadvision.fr](http://www.cadvision.fr)

2, RUE GALILÉE  
78280 GUYANCOURT  
TÉL. 01.39.30.65.06  
FAX. 01.39.30.65.08

## The Future of Orthodontics Fits on Your Desktop

Objet30 OrthoDesk is the first system of its kind, combining state-of-the-art 3D printing technology with a small footprint. It is easy to use, and includes specialized dental printing materials in convenient sealed cartridges. Now, you can fabricate stone models, orthodontic appliances, delivery and positioning trays, clear aligners and retainers – right on your desktop.

## Digitize Your Workflow, Today

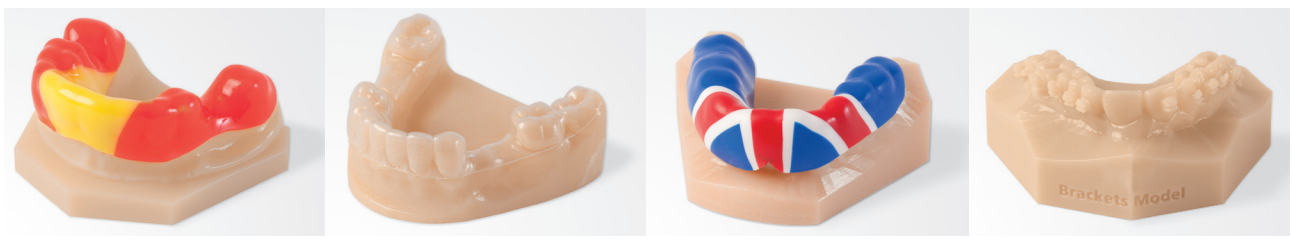
With the Objet30 OrthoDesk 3D Printer automating your model work, you can dramatically reduce fabrication times and increase output per technician. By transitioning to a fully digital process, you also eliminate the discomfort and inconvenience of physical impressions, and build customer satisfaction.

## Fast ROI for Labs and Clinics of Any Size

The Objet30 OrthoDesk is specially designed to meet the needs of smaller labs and clinics. It combines speed and accuracy, ease of use, compact size and specialized dental materials – at a price that ensures rapid return on investment.

## An End to Physical Model Storage

With a fully digital process, there is no need to store bulky, physical models. Store all of your cases digitally, for as long as you need.



### Objet30 OrthoDesk 3D Printer

**Tray Size**

300 x 200 x 100 mm (11.81 x 7.87 x 3.94 in)

**Layer Thickness (Z-axis)**

Horizontal build layers down to 28 µm (0.0011 in)

**Build Resolution**

X-axis: 600 dpi

Y-axis: 600 dpi

Z-axis: 900 dpi

**Material Cartridges**

Sealed 4x1 kg (2.2 lbs) cartridges

**Power Requirements****Single Phase:**

100-120V~; 50-60Hz; 7A

200-240V~; 50-60Hz; 3.5A

**Machine Dimensions**

82.5 x 62 x 59 cm (WxDxH)

(32.28 x 24.4 x 23.22 in)

**Machine Weight**

93 kg (205 lbs)



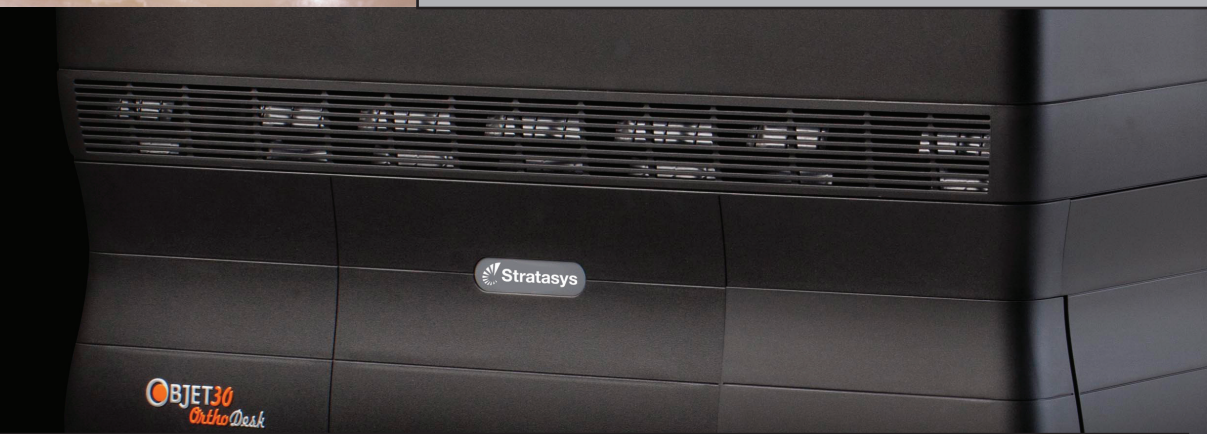
CONTACTEZ VOTRE REVENDEUR:

**CADVISION**  
[www.cadvision.fr](http://www.cadvision.fr)

2, RUE GALILÉE  
78280 GUYANCOURT  
TÉL. 01.39.30.65.06  
FAX. 01.39.30.65.08



## Objet30 OrthoDesk 3D Printer



[stratasydental.com](http://stratasydental.com) | [dental@stratasys.com](mailto:dental@stratasys.com)



CONTACTEZ VOTRE REVENDEUR :

**CADVISION**  
[www.cadvision.fr](http://www.cadvision.fr)

2, RUE GALILÉE  
78280 GUYANCOURT  
TÉL. 01.39.30.65.06  
FAX. 01.39.30.65.08





Contactez un revendeur près de chez vous:

+ 33 (0)1 39 30 65 06

info@cadvision.fr

# 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'EUROP, 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 - KEOPSY - 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



**CADvision SAS**  
2, rue GALILEE  
78280 Guyancourt

**Email** info@cadvision.fr  
**Tel** +33 (0)1 39 30 65 06  
**Fax** +33 (0)1 39 30 65 08

 [www.cadvision.fr](http://www.cadvision.fr)