Objet260 Dental Selection™

The most versatile dental 3D printer on the market.

The Objet260 Dental Selection is the ultimate dental 3D printer to run on triple-jetting technology, which is PolyJet™ 3D printing at its most advanced. It delivers:

- Lifelike color, texture and detail: 3D print rigid and gum-like features in a range of realistic tooth and gum shades.
- Many materials in one job: Build multi-material dental models in one piece, or complete several small models from diverse materials in one unattended job.
- Efficient workflow: Maximize uptime by running your three most-used materials simultaneously.

Unmatched model realism.

The Objet260 Dental Selection supports all Stratasys dental materials (VeroDent™, VeroDentPlus™, Clear Bio-compatible and VeroGlaze™), plus an array of dental specific palettes to produce lifelike colors and textures for teeth and gums.

Create:

- Stone models for implant testing with gum-like texture for accurate functional evaluation
- Models with gum-like features or a mix of rigid and gum-like components
- Jaw models printed directly from CBCT scan data with high-definition tooth, root and nerve canal anatomy rendered in contrasting materials









Learn more about Objet260 Dental Selection at StratasysDental.com



CONTACTEZ VOTRE REVENDEUR:

CADVISION www.cadvision.fr

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



Objet260 Dental Selection

Easily integrate the Objet260 Dental Selection into your dental or orthodontic lab experience:

Increase productivity and capacity.

- Dramatically cut production time with a 3D printer that can multi-task by building diverse models on one tray and managing multiple materials at once
- Increase unattended run time with less material changeovers
- · Support all open format color intraoral scanners

Realistic accuracy and detail.

- Unprecedented realism in look and feel with lifelike gum textures for precise evaluation
- · Wide range of shades for customized color matching

Easy to use.

- · No digital design knowledge required
- · Clean, quiet process

Environmentally safe dental materials.

 Build models with easy-to-handle materials that pose no biohazard safety or disposal concerns

Get the most from digital dentistry.

The Objet260 Dental Selection creates models with true-to-life look and feel in your dental or orthodontic lab. Create a competitive point of difference by using a digitized workflow to generate faster turnaround and greater production capacity.

Operate your business more efficiently, effectively and profitably while also increasing customer satisfaction with the Objet260 Dental Selection.

Stratasys | www.stratasysdental.com | dental@stratasys.com

7665 Commerce Way Eden Prairie, MN 55344

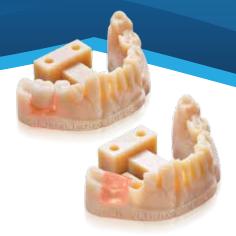
+1 888 480-3548 (US Toll Free)

+1 952 937-3000 (Intl)

+1 952 937-0070 (Fax)

2 Holtzman St. Science Park, PO Box 2496 Rehovot 76124, Israel +972 74 745-4000 +972 74 745-5000 (Fax)

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Product Specifications

Model Materials:

Clear Bio-compatible (MED610)
VeroGlaze (MED620)
VeroDent (MED670)
VeroDentPlus (MED690)
VeroWhite™
VeroMagenta™
TangoPlus™
TangoBlackPlus™

Range of gum-like Digital Materials Digital Materials in a range of natural tooth shades

Support Material:

SUP705

Build Size:

255 x 252 x 200 mm (10.0 x 9.9 x 7.9 in)

Layer Thickness:

Horizontal build layers down to 16 microns (0.0006 in)

Workstation Compatibility:

Windows 7 and Windows 8

Network Connectivity:

LAN - TCP/IP

Size and Weight:

Objet260 Dental Selection: 870 x 735 x 1200 mm (34.3 x 28.9 x 47.2 in) 264 kg (582 lbs)

Material Cabinet:

330 x 1170 x 640 mm (13 x 46.1 x 26.2 in) 76 kg (168 lbs)

Power Requirements:

110–240 VAC 50/60 Hz; 1.5 KW single phase

Regulatory Compliance:

CE, FCC

Special Facility Requirements:

Temperature 18°C-25°C (64°F-77°F); relative humidity 30-70% (non-condensing)





CONTACTEZ VOTRE REVENDEUR:



Contactez un revendeur près de chez vous:



L + 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'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 :

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CADvision SAS 2, rue GALILEE 78280 Guyancourt

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

