



Universal BASE

Take me to the lab

Universal Base
CAD/CAM
solutions
for your in-house
production

Choosing components that fit and function together perfectly is key to success. With our broad portfolio of original components, you can create quality restorations for your Nobel Biocare implants. All products are co-packed with an original Nobel Biocare screw, designed for a strong fit and long-term performance.

Available for all indications and all Nobel Biocare connections.

Use the workflow you prefer: conventional, intraoral or desktop scanning.

The original and cost efficient way to restore Nobel Biocare implants.

Restore your Nobel Biocare implants with the Universal Base, and benefit from a comprehensive warranty.*

*For details see warranty program at nobelbiocare.com/warranty.



Universal Base

For single-unit restorations.

Connection Internal conical, external hex, and internal tri-channel.

Universal Base Non-Engaging

For multiple-unit restorations.

Connections Internal conical, external hex and internal tri-channel.

Design Conical or straight.



Universal Base Multi-unit Abutment

For multiple-unit and full-arch restorations.

Connection Multi-unit Abutment.
Design Conical or straight.



On1™ Universal Abutment

For single- and multiple-unit restorations up to 3 units.

Connections On1 Base.

N1™ Universal Abutment and Universal Abutment Base

For single- and multiple-unit restorations.

Connection Tri-oval conical connection, N1 Base.



Universal Base

The cornerstone
of your
CAD/CAM
workflow

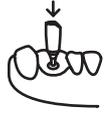
Choose the workflow you prefer

Enhance your services and grow your business with in-house production.

Benefit from workflow flexibility, with intraoral or desktop scanning available for all indications.

Design your restoration with your DTX Studio™ Lab, 3Shape®, Dentalwings or exocad™ software.

Intraoral scanning workflow



Seat position locator(s)



Perform intraoral scan



Send scan



Import scan data into CAD software



Design restoration



DTX Studio™ Lab:
Products automatically included in the software

3Shape®, dentalwings and exocad™:
Download libraries for Nobel Biocare local production on nobelbiocare.com/local-production



Mill restoration

(and print a model if needed)



Finalize restoration and bond to base



Seat and tighten restoration intraorally

Desktop scanning workflow



Take impression



Connect position locator(s) to model



Perform desktop scan

ORDER ONLINE

Order the complete range of our implants and prefabricated prosthetics 24 hours a day through the Nobel Biocare online store.

nobelbiocare.com/store

ORDER BY PHONE

Call our customer service team, or contact your sales representative.

LIFETIME WARRANTY

On all Nobel Biocare implants including prefabricated prosthetic components. For further information visit:

nobelbiocare.com/warranty



nobelbiocare.com/local-production



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