

Manufacturer	Implant System
Blue Sky Bio	Bio Conus 12 3.0
	Bio Conus 12 3.5, 4.0
	Bio Conus 12 4.5, 5.0
	Bio Internal Hex 3.5
	Bio Internal Hex 4.5
	Bio MAX Mini, NP
	Bio MAX RP
	Bio Quattro Narrow
	Bio Quattro Regular
	Bio Trilobe NP
	Bio Trilobe RP
	Bio Trilobe WP
	Bio One Stage Regular
	Bio One Stage Wide
Dentis	OneQ-SL/S-Clean Mini
	OneQ-SL/S-Clean Regular
	i-Clean Regular
	i-Clean Wide
Dentium	SuperLine (Implantium) Regular
	SimpleLine II Regular
	SimpleLine II Wide
Dentsply Sirona	Astra Tech™ Osseospeed® TX 3.0
	Astra Tech™ Osseospeed® TX 3.5, 4.0
	Astra Tech™ Osseospeed® TX 4.5, 5.0
	OsseoSpeed® EV 3.0
	OsseoSpeed® EV 3.6
	OsseoSpeed® EV 4.2
	OsseoSpeed® EV 4.8
	OsseoSpeed® EV 5.4
DIO	Steady/UF Regular
	SM Small
	SM Regular
	DIO UF Internal Regular
	DIO UF Internal Wide
Hiossen (Osstem)	ET II/ET III Mini
	ET II/ET III Regular
Implant Direct	Legacy 2/3/4 3.5
	Legacy 2/3/4 4.5
	Legacy 2/3/4 5.7
	InterActive NP
	InterActive RP
	RePlant NP
	RePlant RP
	RePlant WP
	SwishPlus RN
	SwishPlus WN

Manufacturer	Implant System
Keystone Dental	Prima™Connex/Genesis 3.8 SD
	Prima™Connex/Genesis 4.5 RD
	Prima™Connex/Genesis 5.5, 6.5 WD
Megagen	AnyOne® Regular
	AnyRidge®
MIS	M4/Seven Standard
	M4/Seven Wide
NeoBiotech	IS Regular
	IT Regular
	IT Wide
Nobel Biocare®	NobelActive® (Conical Connection) 3.0
	NobelActive® (Conical Connection) NP
	NobelActive® (Conical Connection) RP
	NobelActive® (Conical Connection) WP
	NobelReplace®/Select (Trilobe Connection) NP
	NobelReplace®/Select (Trilobe Connection) RP
	NobelReplace®/Select (Trilobe Connection) WP
NobelReplace®/Select (Trilobe Connection) 6.0	
Straumann®	Bone Level NC
	Bone Level RC
	synOcta RN
	synOcta WN
Zimmer Biomet®	3i Certain™ 3.4
	3i Certain™ 4.1
	3i Certain™ 5.0
	3i Certain™ 6.0
	Zimmer Screw Vent 3.5
	Zimmer Screw Vent 4.5
	Zimmer Screw Vent 5.7

TruAbutment

Digital Solutions

Digital Lab Analog

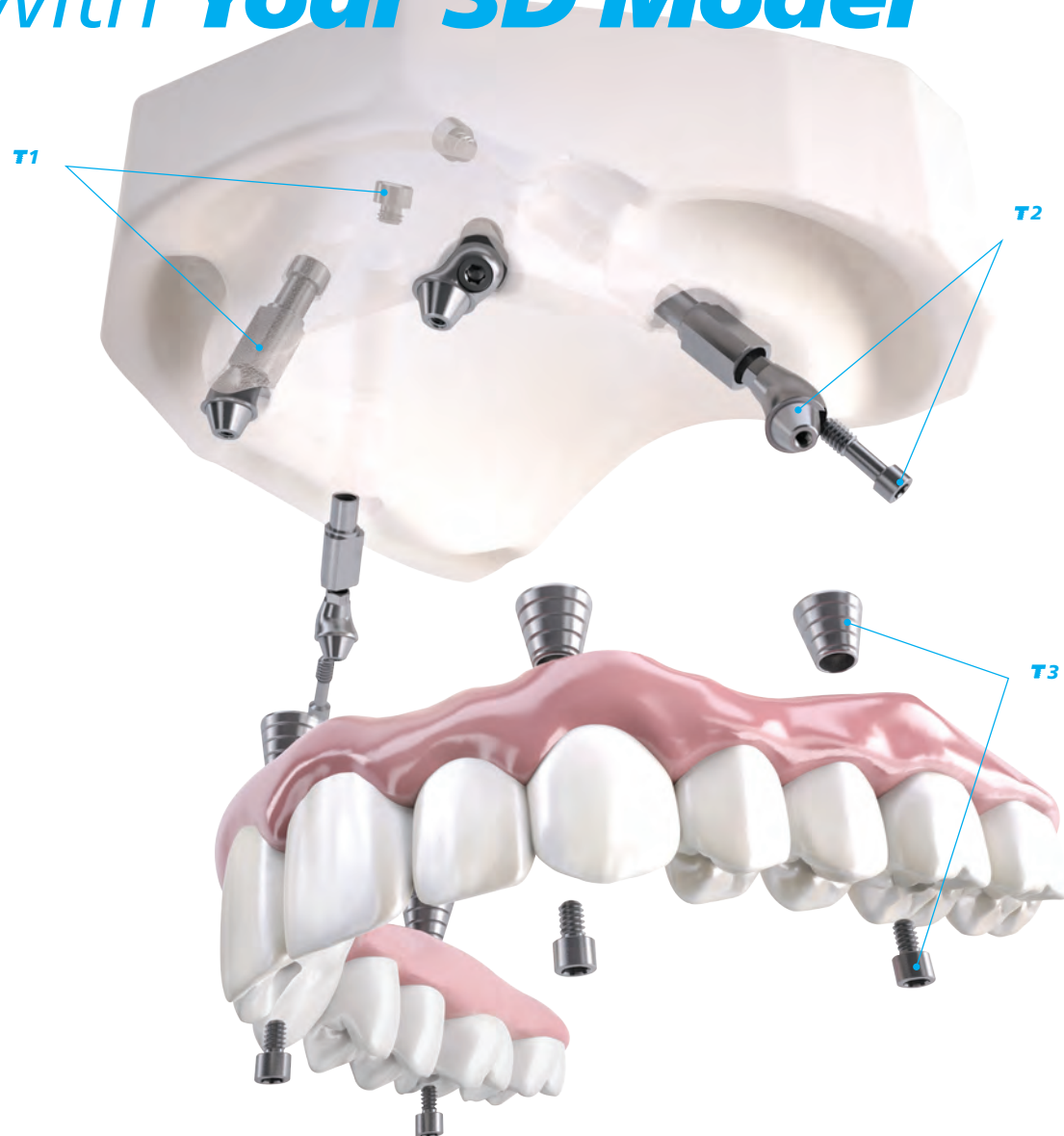


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How to Use TruAbutment Digital Lab Analog with Your 3D Model

Now print models from intraoral scans using **TruAbutment Digital Analog Solution.**



T See TruAbutment Catalog for details

- 1 Digital Analog
- 2 All-on-T Abutment
- 3 All-on-T Base

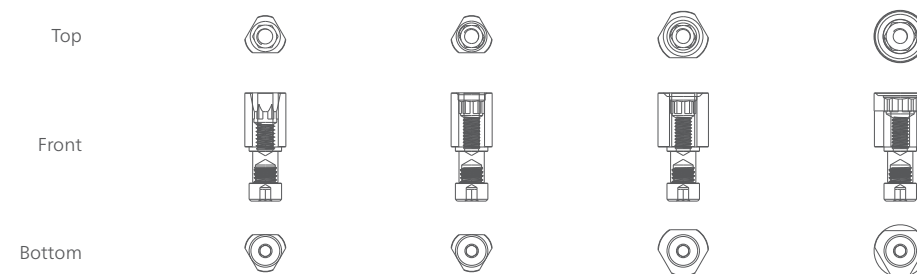


• Stainless Steel

• Reusable

- Compatibility for major implant systems
- Easy and accurate fitting of Scan Body even on narrow sized implants

- A 2 piece screw-in type digital analog
- 3 Shape library is available. Exocad library is coming soon.



CAM Validation

Split-file

100% Machine-Milled

No Manual Polishing Necessary

No Milling Disc

No Pre-milled Blanks

Life-time Warranty

100% Satisfaction