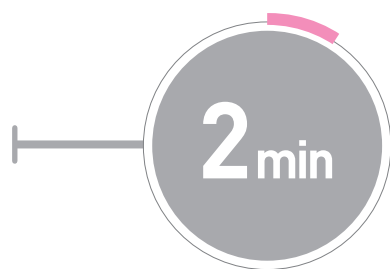


DIO^o Digital Chairside Solutions



DIO[®]

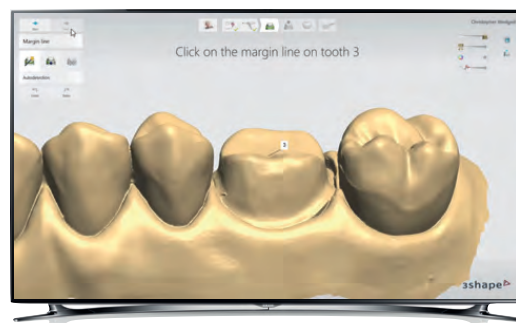
Digital Chairside Solutions



Oral Scan
3Shape Trios 3



Design Software
3shape Design Studio





Milling
Ivoclar PrograMill ONE

IPS e.max CAD Full Crown



Printing
DIO PROBO



Intra Oral Scanner

3Shape | Trios 3



Trios 3 Cart / Pod (wire / wireless)

- 325g light weight
- Taking impression quickly, comfortably and accurately.
- Trueness(Accuracy) $7\mu\text{m}$ ~ $8\mu\text{m}$
- Realistic color scan
- HD quality image and video taking
- Patient monitoring system

Trios Design Studio

- All system can be operated from design to processing job in one platform.
- Various indications: Veneer, Inlay, Onlay, Crown & Bridge, Screw, Retained Crown Abutment.
- Enable to output with STL format.



Chairside Milling Machine

Ivoclar | PrograMill ONE



GLASS CERAMIC

Inlay/Onlay : 7' | Crown : 13'

Crown & Bridge (up to 3unit),
inlay, onlay, Veneer
More suitable for anterior
restoration requiring aesthetics
like natural teeth.



IPS Empress CAD

IPS e.max CAD

ZIRCONIA

Crown : 12'

Crown & Bridge (up to 3unit)
Recommended for posterior
restoration with extremely strong
strength.



IPS e.max ZirCAD

PMMA

Crown : 12'

Crown & Bridge Durable PMMA
material that can be used as a
provisional crown for a long term.



Telio CAD



COMBINATION FURNACE PROGRAMAT CS4

Crystallization : 17' Sintering : 37'

Zirconia,
Glass ceramic

OSD
(Optical status
display)

Open system
with individual

Removable
furnace head

Chairside 3D Printer

DIO | PROBO



High resolution & Accuracy

Highly precise prosthetic output by using 1920 x 1080 Full HD DLP



Automated Material Selection

Automatic setting of printing time by tagging and recognizing printing material



Touch Screen

Friendly user interface with touch panel



Web Support

Remote trouble shooting and product support



CAMbridge Software

CAMbridge slicing software is optimized to increase efficiency through automated manufacturing. Printing material utilization is improved by pre-configured settings and automation. This ensures optimal placement, orientation and rigid support.

Digital Denture

Time : 60 '

Temporary Crown

Time : 30 '

Dental Model

Time : 60 '

Surgical Guide

Time : 60 '



Leading the most innovative digital dentistry

Transform your clinic with 100% digital workflow

01

Discover
& Choose

02

Diagnosis

03

Planning
& Designing

04

Production

05

Treatment

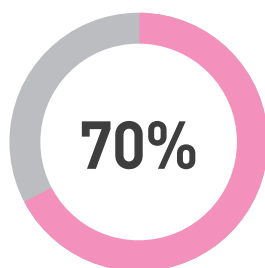
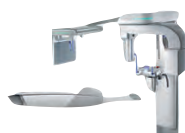
1 Hour, Prosthetics

Enable to set prosthetics
to patient mouth within 1 hour
with DIO chairside solution

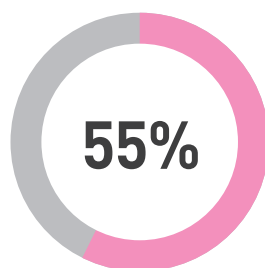


2 Hours, Implant

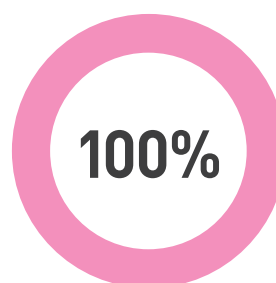
Enable implant surgery using
guide and temporary crown
setting within 2 hours with
DIO's Chairside 3D printer and
milling machine.



Treatment Time
Saving



Clinic Visit
Saving



Maximize Patient
Satisfaction

