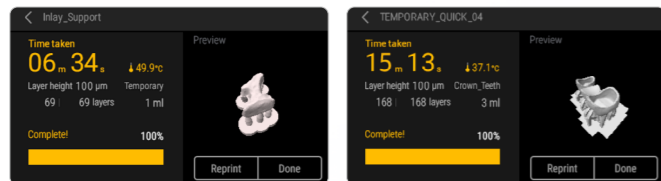


CHANGE your CLINIC

Exclusive 3d printer for a dental clinic

Crown & Bridge? *in 15 minutes!*

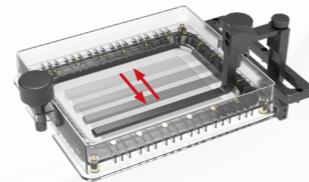


Inlay in 7 minutes

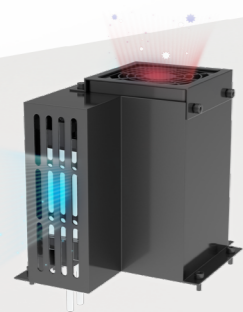
Crown & Bridge in 15 minutes
(Inlay Model)

Accuracy | Precise and Stable Printing Condition

Heating and squeeze system, that mixes the resin automatically, offer more precise and stable printing condition

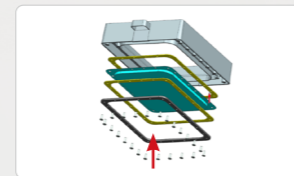


Safe & Clean | Air Purifier inside of 3D printer for the first time ever

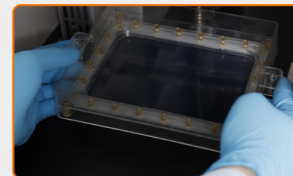


Convenience | Integral VAT

No need to replace the film by yourself or no need any extra service for the VAT



Film replacement is required
(Other companies)



Integral VAT of ZENITH L2



A Remarkable 3D Printer,
ZENITH L2 completes
your clinic

A Top-Rated Slicing S/W optimized for ZENITH

Own technology for Slicing S/W

01
More Convenience



One Click for printing

02
Easier



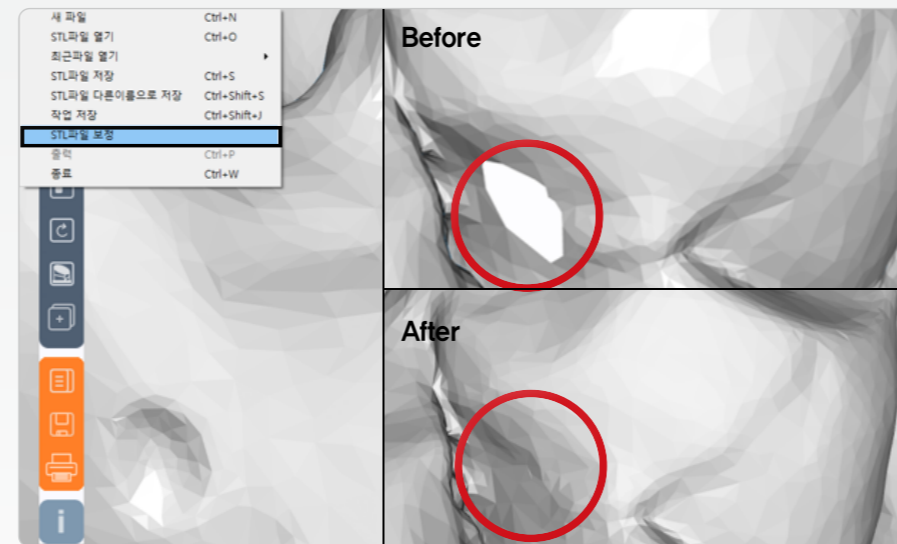
In any PC, smooth usage

03
More Powerful

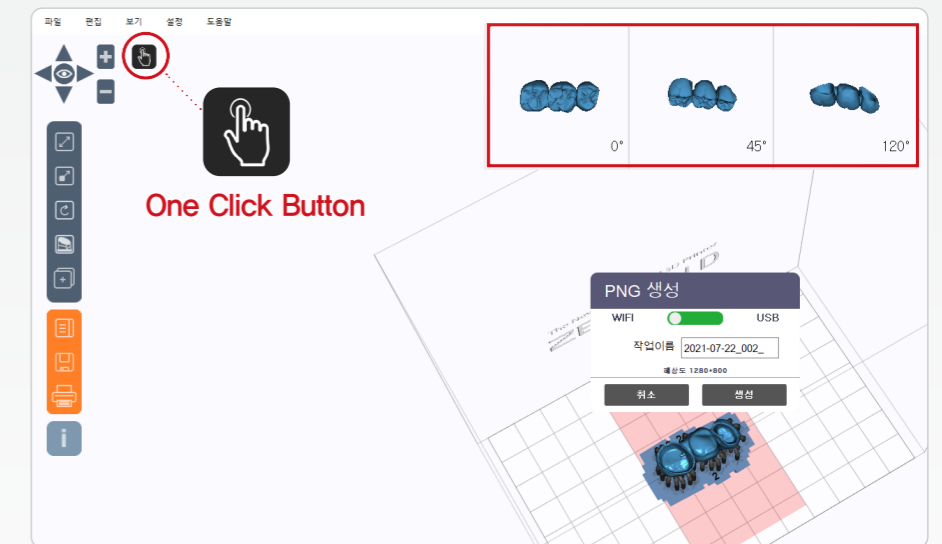


STL correction, ALP available

1 Automatic correction for uncompleted STL



2 Be promptly and automatically ready for printing at one click



Zenith Resin

1 Crown & Teeth (A1/A2/A3)



- 3 Types of Shade A1/A2/A3
- For In-Lay, Tem, Cr, Resin Teeth
- Flexural Strength: 160 > MPa

2 Denturebase



- Natural Pink Shade
- Repair & Relining are available
- Flexural Strength: 120 > MPa

3 Dental Model (Gray)



- Gray Shade
- Less Feeling of Fatigue on Eyes
- For Colored Clear Aligner and Second Model

4 Dental Model (Brown)



- Light Brown Shade
- For Clear Aligner and Second Model
- Flexural Strength : 70 > MPa

5 Surgical Guide



- For Surgical Guide
- Class II
- Effective for detailed Printing

6 Temporary



- A2 Universal Shade
- For Temporary crown
- Class II

7 Cast Coping & Partial Frame



- Red
- Stable High-Temperature Pyrolysis

8 Bite Tray



- Green
- Class I
- Effective for detailed Printing

Clinical Case

Crown & Teeth



Temporary Crown (A1, A2, A3)



Inlay

Resin Teeth

Implant Jig

Denture & Flipper



Dentis (Relining / Repair)

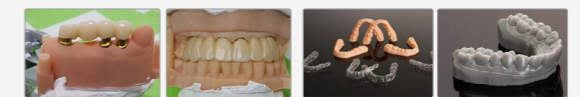


Flipper

Surgical Guide



Dental Model



Second model & 3D Analog model

Clear Aligner & Retainer Model