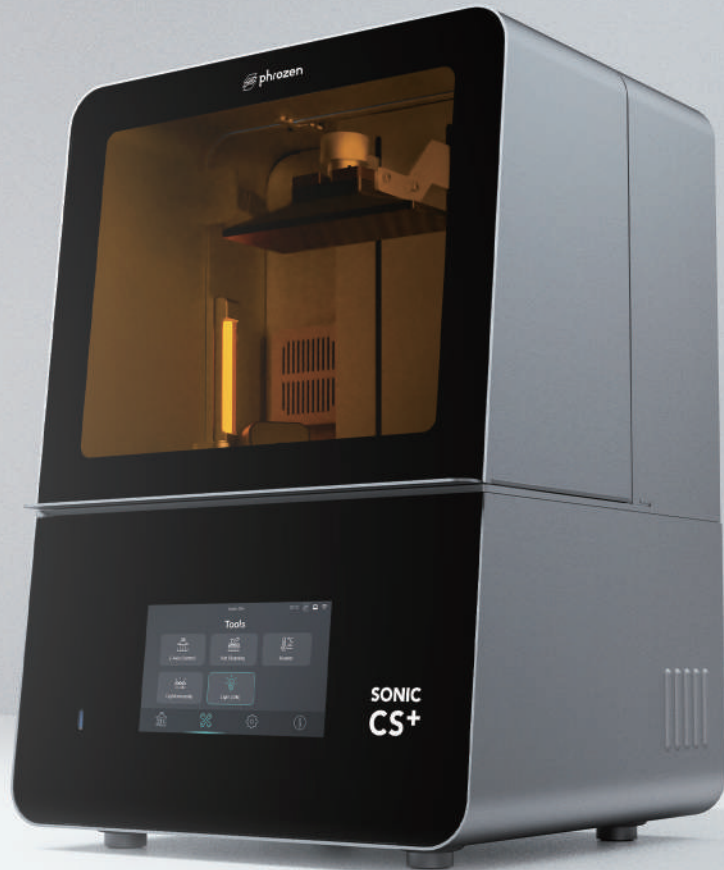




Accessible Excellence

Your Gateway Into Chairside 3D Printing

SONIC CS+



385 nm + 22 μ m
Fine Detail Accuracy



Dual Kit
Mini to Batch Flexibility



25–30 mins¹
Splint Express

DUAL PLATE OPTIONS

| **Mini for Speed.** | **Standard for Output.** |

Two plate sizes with matching resin vats.
Print small cases faster with less resin, or scale up for higher output.



Standard Kit

2–3x Batch Output² | Plate size W168 x D74 x H175 mm



Denture Base

Print time
55 min

Parts / Print
1-2

Occlusal Guard

Print time
45-55 min

Parts / Print
3

All-on-X

Print time
40 min

Parts / Print
4-6

Full Arch Model

Print time
30 min

Parts / Print
2-3



Mini Kit

Faster Prints, Less Resin | Plate size W75 x D75 x H175 mm



Ceramic-Filled restoration

Print time
9-15 min

Parts / Print
20-30

Denture Teeth

Print time
15 min

Parts / Print
1

Gingiva mask

Print time
35 min

Parts / Print
20

Surgical Guide

Print time
25 min

Parts / Print
3-5

1. Based on printing 1 splint with Sonic CS+ Mini Plate, Turbo Mode, 100 μ m layer height, and KeySplint Hard resin. Print time only.

2. Compared with Mini Plate

385 nm + 22 μ m

FOR FINE-DETAIL ACCURACY

With a 385 nm light source and 22 μ m XY resolution, Sonic CS+ helps capture sharp margins, fine anatomy, and reliable dental accuracy in every print.

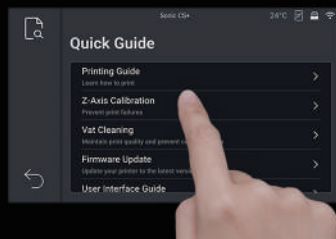
AI-Powered Pre-Validated Workflow

Save resin consumption and deliver consistent results thanks to our AI-powered DS Slicer and verified open-material system.



Get Printing Ready in 10 Minutes

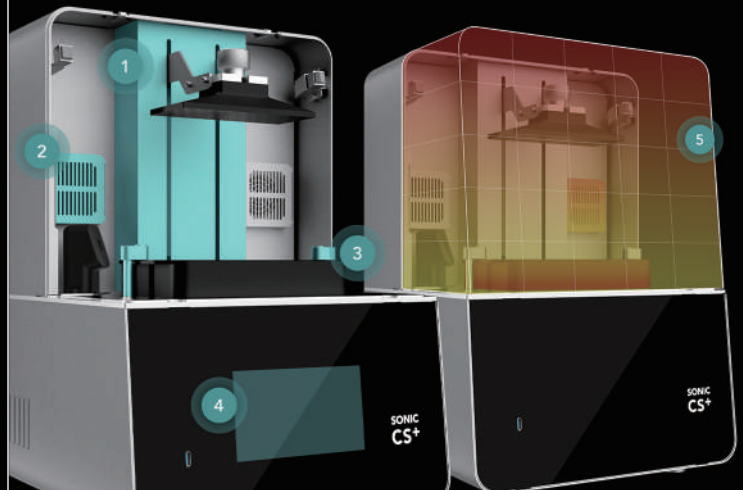
Designed with an intuitive user interface and a complete tutorial, complete the setup and start printing in less than 10 minutes.



Clinic-Friendly Design

Comfortably incorporate Sonic CS+ into your day-to-day clinic operations with its foolproof features:

- ❶ Fully covered construction
- ❷ Built-in air purifier
- ❸ Slide & lock vat design
- ❹ 7" wide touch screen
- ❺ Chamber & vat heater



TECHNICAL SPECIFICATIONS

Technology	LCD
Wavelength	385 nm
Print Volume	Std. Plate : W168 x D74 x H175 mm Mini Plate : W75 x D75 x H175 mm
Vat Volume	Std: 300 mL capacity Mini: 150 mL capacity
XY Resolution	22 μ m
Z Resolution	10 μ m
Layer Thickness	30 μ m, 50 μ m, 100 μ m
Plate Type	Anodized Aluminium
Print Speed	Up to 100 mm/hr

Printer Size	W380 x D360 x H550 mm
Z-Axis	Dual Linear Rails (Ball Screws)
Printer Weight	22 Kg
Slicer	DS Slicer v4.1.0 or above
File Format	.PRZ
Connectivity	USB, Wi-Fi, Ethernet
Other System	Build-In Chamber & Vat Heater Plug-In Air Purifier
Power Requirement	100-240V AC ; 50-60Hz
Power Supply	Max 240W

