



VALIDATED & ACCESSIBLE DENTAL CURING SOLUTION

CURE⁺



Fully Validated Workflow



Safety Prioritized



Fast, Reliable Curing

EFFICIENT CURING FOR EVERY NEED

Effortlessly post-cure dental appliances like crowns, bridges, surgical guides, and occlusal splints to biocompatibility standards in just minutes—delivering the speed essential for same-visit dentistry.

Flash Cure & Heat 5-11 mins



Surgical Guide



Crown and Bridge



Occlusal Splint



Hybrid Denture

Cure & Heat 10 - 15 mins



Dental Model

Flash Cure & Heat 20 mins



Denture Base

Normal Cure 20 - 25 mins



Gingiva Mask

Boosting Biocompatibility and Mechanical Properties

365, 385, and 405 nm

Broad wavelength range to ensure optimal curing for any dental materials.

Flash Curing

High-intensity flashing for deeper and faster post-curing without the risk of overcuring the surfaces.

Heated Enclosure

Controlled heating at 60°C to enforce tighter polymer bonding for better mechanical properties and faster curing.



Open Validated for Seamless Integration

CURE+ comes with a fully validated preset of curing profiles for industry-leading resin manufacturers, so you can cure confidently without the hassle.



RELIABLE CURING IN JUST 4 STEPS



Step 1

Place printed appliances into the curing chamber.



Step 2

Select the curing profile for your material.



Step 3

Start the post-curing process and let CURE+ do its thing.



Step 4

Post-polish as needed, and your printed appliances are ready for use.

TECHNICAL SPECIFICATIONS

Curing Technology	Flash curing and controlled heat
LED Wavelength	365, 385, 405 nm
LED Power	110W
Light Source	36 LED lights
Heater	80W, 60 °C

Curing Volume	12 x 12 x 5 cm
Machine Dimension	23 x 33.5 x 26 cm
Touch Screen	5"
Weight	7.3 kg
Rated Power	150W
Power Requirements	100~240 VAC/50~60 Hz Max:3A