



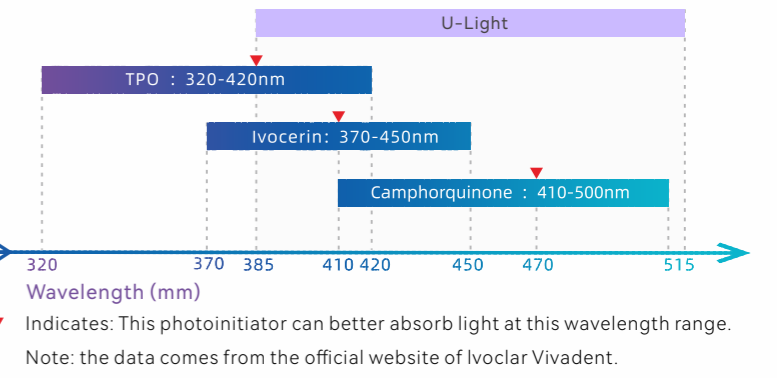
U-Light

More Reliable Curing Light



WIDE SPECTRUM CURING LIGHT

With a wavelength range of 385-515nm, U-Light is suitable for effective curing of most resins on the market.



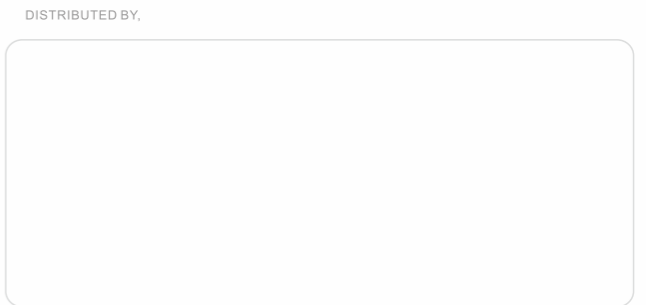
SPECIFICATIONS

Wavelength	385nm-515nm
Maximum Light Intensity	3000mW/cm ²
Light Head	360° rotatable metal light head
Power	10W
Lens Diameter	10mm
Irradiation Area	78mm ²
Handpiece Weight	126g
Handpiece Material	Aluminum Alloy (all-metal body)
Battery Capacity	2200mAh
Battery Life	10 seconds/cure, can be used 1200 times

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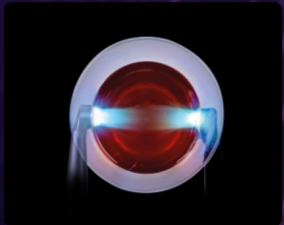
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V1.0



UPGRADED FOCUSED LIGHT OUTPUT

Unique Woodpecker technology of focused light output reduces 55.87% light angle, allowing more concentrated energy and higher curing efficiency.



U-Light with USA brand

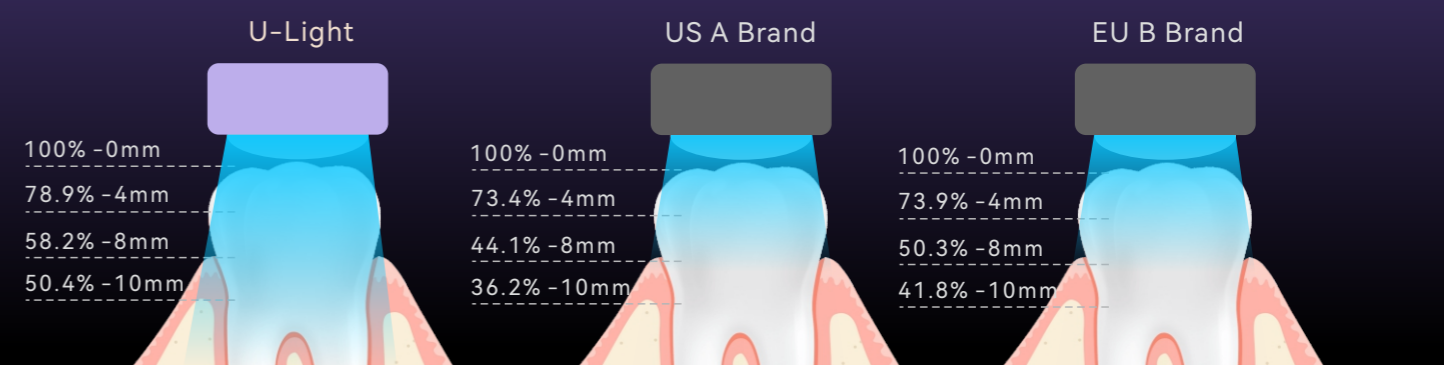


U-Light with US B brand



LESS LIGHT LOSS

Equipped with Woodpecker's specialized optical lens. Compared to other curing lights, U-Light reduces light loss for more reliable curing.



LIGHT INTENSITY UP TO 3000 mW/cm²

Cure 2 mm resin in 1 second, improving the efficiency of resin curing.

Especially suitable for orthodontic brackets, porcelain veneers, post-core adhesives and pit and fissure sealant.



3 WORKING MODES FOR OPTION

- P0 (Turbo mode)**
Light intensity: 2700-3000 mW/cm²
Time setting: 1s, 3s
- P1 (High mode)**
Light intensity: 1800-2000 mW/cm²
Time setting: 3s, 5s
- P2 (Normal mode)**
Light intensity: 1000-1200 mW/cm²
Time setting: 5s, 10s, 15s, 20s



360° ROTATABLE HEAD

Easily reach every angle

FULL-METAL BODY

More impact-resistant, longer durability

UPGRADED PUSH BUTTON

Prevents accidental touches, offering precise control



2200mAh HIGH-CAPACITY BATTERY

Larger battery for longer operating time

