

light curing
evolved




pinkwave[™]
Quadwave[™] Curing Light

VA
VISTA | APEX

US10588829B2

Goodbye Blue, Hello Pink

PinkWave™ was distinctly designed to enhance the efficacy of curing procedures. PinkWave™ is equipped with Vista Apex's Patented QuadWave™ Technology which leverages four different wavelengths to ensure peak performance. Along with the standard blue light, PinkWave™ also employs red, near infrared (NIR) and UV light, which make up the only pink curing light on the market. This innovative approach to curing has never been achieved before and results in both doctor and patient benefits.

- Built in Transilluminator
- 3 curing modes — Boost, Standard, and Ramp
- 1515 mW/cm² on Standard mode and 1720 mW/cm² on Boost mode



Reduced Composite Shrinkage



More Forgiving



Largest Curing Light Curing Area on the Market



Up to 8.5mm Depth of Cure



Produces Less Heat Than Leading Competitors



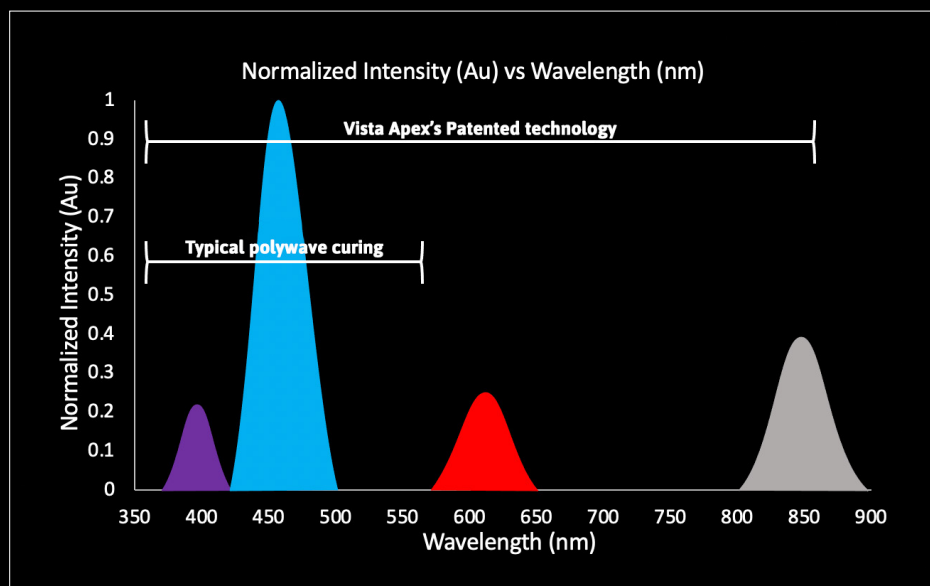
Lightweight: Only 88g

How you cure matters

quadwave™
Technology

PinkWave™ QuadWave™ Technology leverages four different wavelengths to ensure peak performance:

- UV-photo Initiators
- CQ Initiator
- Enhanced Polymerization
- NIR – Enhanced Polymerization



3 Year Warranty

Quadwave™ the Future

Decreased Shrinkage

PinkWave utilizes Quadwave technology to provide more efficient polymerization, and less composite shrinkage than traditional blue LED curing lights. By incorporating Near Infrared light, PinkWave shows superior performance across a variety of composite materials.



Decreased marginal staining,
lower chance of microleakage
and secondary caries



Reduced patient post-operative
sensitivity



pinkwave™ 12.1mm

Increased Polymerization

PinkWave was designed to deliver the power you need, regardless of how consistent you are with distance from the restoration. Most curing lights are designed to deliver maximum power at 0mm from the surface of the restoration, which is not clinically likely. Vista Apex designed PinkWave with real-life situations in mind.

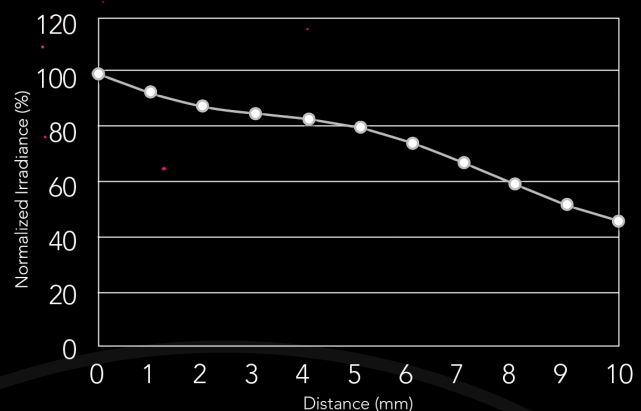


Harder restoration and greater
wear resistance

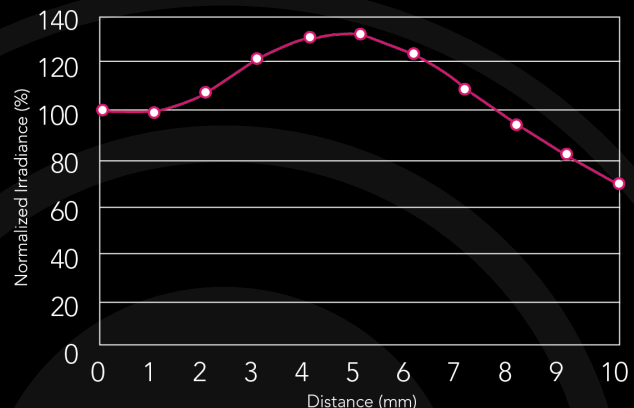


Less microleakage and
water absorption

Valo Grand



Pinkwave



Largest Curing Area



PinkWave™
113 mm²



VALO™* Grand
107 mm²



VALO™*
78 mm²



Valiant™*
44 mm²



Bluephase
41 mm²



SmartLite
38 mm²



Celalux®* 3
36 mm²

Transilluminator



Easy posterior access



Ordering Information

PinkWave™ Kit 90734 KIT

- (1) Cordless Curing Light
- (1) Induction Charging Base
- (1) Power Cord
- (5) Autoclavable Light Shields
- (100) Barrier Sleeves
- (3) Pair of Eyewear



*Percent subject to change on materials used.

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*Bluephase® is a registered trademark of Ivoclar Vivadent Inc.

*SmartLite® is a registered trademark of Dentsply Sirona.

*Celalux® is registered trademark of VOCO GmbH.



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