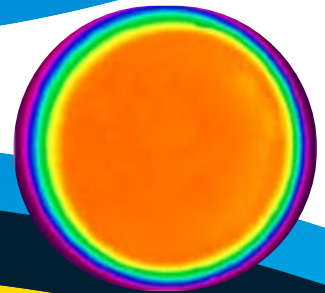


Opti-Link CL

Opti-Link CL is a UVA Collagen Cross-linking Instrument
Designed with a special focus on Safety & Effectiveness.



Key Features and Benefits

- Easy & Quick Installation
- COMPLETE PEACE OF MIND - Never Deliver > 5.4 Joules of Energy in Preset Modes
- User Defined Mode Allows Energy Delivery of up to 7.2 Joules
- Procedure Time Adjustable as Required
- Pause/Play Function for Intra Procedure Patient's Eye Alignment
- Best of Class Homogeneous Beam Profile for Even UVA Delivery Across the Treatment Area
- Adjustable Intensity from 3.0 mW to 45.0 mW / cm² at a working distance of 50 mm
- Encompasses all Established & Evolving Treatment Protocols :
 - Dresden Protocol
 - Accelerated Procedures
 - Lasik Xtra / Lasik Plus
 - Trans Epithelial / Epi-On Procedures



Specifications

- Wavelength range: 365 nm
- Illumination intensity: 3 ~ 30 mW/cm²
- Maximum error: ±10%
- Working distance: 50mm
- Mode Type: 4 Preset Modes and Custom Users Mode
- Light emission: Continuous wave (CW)
- Spot sizes: 6 - 9 mm (4 sizes Adjustable)
- Timer: 1 Sec ~30 Min
- Operating Temperature: 15° to 37° C (Ambient)

Shipping Weight & Dimension

- Weight: 12 Lb. with Travel Case
- Shipping Dimensions: 19" L x 17" W x 10"H

Power Source

AC 110/240 V, 50/60 Hz, 0.15A

Five Presets

UV Intensity	Procedure Time	Energy Delivered
• 3.0 mW	30 mins	5.4 Joules
• 9.0 mW	10 mins	5.4 Joules
• 18.0 mW	5 mins	5.4 Joules
• 30.0 mW	3 mins	5.4 Joules
• 45.0 mW	2 mins	5.4 Joules