

## Newest Model

### v900L

- Polarized LED
- Mobile – Battery
- Hands-Free
- Lightweight – Comfortable Design
- Flexible – Adjustable
- Cool Operation
- Quiet



Surface view  
without Syris



Sub-surface view  
**USING SYRIS**



Surface view  
without Syris



Sub-surface view  
**USING SYRIS**



Surface view  
without Syris



Sub-surface view  
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## Still Offering The

### v300H

- Polarized Halogen
- AC Powered - Tethered
- Large Diffuse Viewing Area



## v300H & v900L APPLICATIONS

- Vascular Laser Treatments
- Sclerotherapy
- Pigmented Lesions
- Thermo-coagulation Devices
- Hair-removal / Grafting / Transplantation
- General Skin Exams and Procedures
- Botox or Filler Treatments
- Tattoo Removal

Light So Unique, It Must Be Experienced  
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Comparison Chart		
	v900L	v300H
Light Engine	LED	Halogen
Source of power	Lithium ion battery	AC
Battery	4 hr initial run time	No battery option
Illumination Area	4 inches	6-8 inches
Optics	Collimated beam angle	Diffuse
Magnification	#3 Diopter shield standard #4 & #5 Diopter shield options	#3 Diopter lens standard #4 & #5 Diopter lens options
Working Distance	14 inches with #3 diopter 10 inches with #4, 8 inches with #5 diopter	14 inches with #3 diopter 10 inches with #4, 8 inches with #5 diopter
Headgear	Easily adjustable knobs top and back	Adjustable knob in back
Carrying Case	Included	Included
Laser Use	Recommended for laser use	Can be used with lasers

## Benefits and Features Seen by Vision Enhancement System Customers

- Hands-Free Device
- Enhanced vision of dermal inspection procedures
- Visualization 1mm below the skin's surface
- Reduced reflective glare from the skin
- Increased accuracy and reduced procedure times
- Reduced exam times
- Reduced recovery times for patients
- Changeable magnification

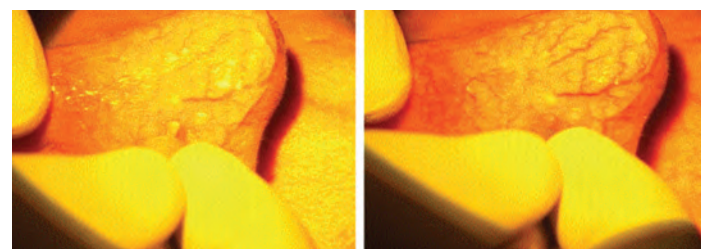
## Syris v300H and v900L Technical Specifications

By separating the components of reflectance, the Syris products allow enhanced viewing into the skin, and of the skin surface. By using a polarized illuminating light combined with polarized viewing, the Syris products easily separates the two components of skin reflectance. With source and viewing polarizers crossed, the specular component is blocked, producing a greatly enhanced view below the skin surface. When the source and viewing polarizers are parallel, surface features such as textures, scale and wrinkles are enhanced.



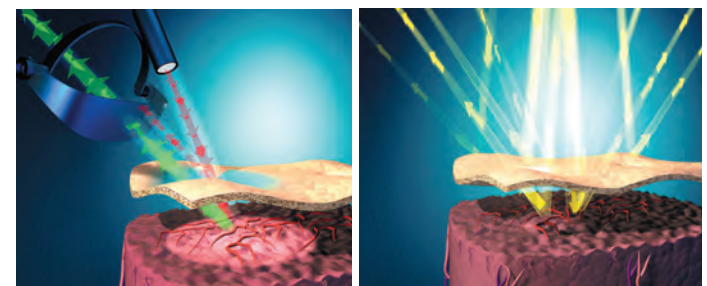
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