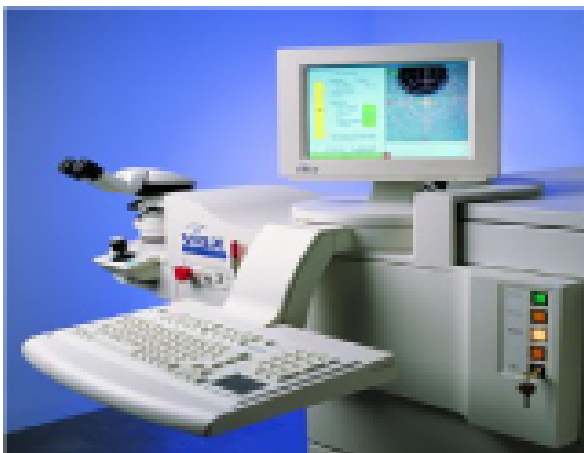


Visx STAR Excimer Laser

Reconditioned, calibrated and patient ready



The STAR S4 IR from VISX has taken that reputation to an even higher level.

This excimer laser system represents the most advanced laser technology platform available today. Integrating data collected by the Wave Scan Wavefront System, the STAR S4 IR utilizes these exclusive VISX technologies to deliver precision custom ablations:

- Iris Registration (IR): The first FDA-approved, fully automated, non-contact method of alignment of the correct CustomVue treatment to the corneal site
- Variable Spot Scanning (VSS): Variable beam sizes from as small as 0.65 mm up to 6.5 mm scanned over the treatment area, conserving tissue and optimizing treatment times
- Variable Repetition Rate (VRR): VRR delivers treatment at varying repetition rates, optimizing treatment time
- ActiveTrak 3-D Active Eye Tracking: Captures all 3 dimensions of intraoperative eye movements—no dilation required
- ActiveTrak Automatic Centering: Locates, and then automatically sets the treatment center to the -center of the pupil.

For a Bigger Return on Your Investment

Call, text, WhatsApp: 949-362-1150

info@usedeyeequipment.com