



## Why Choose the Ellex Eye Cubed™?

The Ellex Eye Cubed delivers unparalleled sensitivity and the highest-quality image resolution, making it the premier device for ultrasound examination of the eye. Customized configuration of A-Scan and B-Scan modes makes it the leading choice for both retinal specialists and anterior segment surgeons, as well as the system's real-time imaging and advanced movie mode using the fastest sampling rate available.

"It is the gold-standard for immersion A-Scans and B-Scan measuring intraocular tumors. Even more impressive for me is the new high resolution anterior ultrasound. We can now see the angle, iris and lens in real-time."

**E. Randy Craven, MD – Littleton, CO**



"The Eye Cubed is the leader in posterior segment imaging and has the versatility to image the anterior segment as well. This instrument is showing great promise as the whole-eye solution to ultrasound imaging."

**Guy M. Kezirian, MD – Scottsdale, AZ**



"Ellex has been at the forefront of my practice with the Eye Cubed ultrasound imaging system. The ability to see the anterior segment with such high resolution has proven essential in finding otherwise hidden pathology."

**Robert P. Rivera, MD – Phoenix, AZ**



"I have had the Eye Cubed A-B Scan unit for the last several months. We use it more extensively than I would have thought. The A-Scan has been extremely easy to use, accurate and reliable. The B-Scan gives exquisite and reliable diagnostic images."

**William Bond, MD – Pekin, IL**

