











Vision Made Possible

Intraocular Lens (IOL) Selection Guide

Lens category		Monofocal IOL ^{1,2}	Enhanced Monofocal IOL ^{2,3}	Extended depth of focus IOL (EDOF) ⁴	Full Visual Range IOL (FVR) ⁵⁻⁷
Distance vision	 Scenery	✓	✓	✓	✓
Intermediate vision	 Computer		✓ 	✓	✓
Near vision	 Fine print			✓ 	✓
Low light activities	 Concerts	✓	✓	✓	✓
Minimal halo and glare	 Night time driving	✓	✓	✓	✓

 Excellent
  Good
  Glasses may be required to support vision

THIS PRODUCT IS NOT AVAILABLE FOR PURCHASE BY THE GENERAL PUBLIC

IOLs are replacement lenses that may be used in cataract surgery. Extraction of a cataract and replacement with an IOL will require surgery. All surgery, including cataract surgery carries risk. If you experience any symptoms, consult your eye care professional as the symptoms may be a sign of other eye problems. Achieving spectacle independence is a potential secondary benefit of the use of IOLs. Individual patient results may vary.

Please consult your eye care professional to determine if this product is right for you.

1. Newest IOLs. Review of Optometry, Dec 2023. Accessed on 4 August 2025; via <https://www.qgdigitalpublishing.com/publication/frame.php?i=810146&p=64&pn=&ver=html5&view=issueViewer> 2. terHorst C. Choosing an Artificial Lens for Cataract Surgery. American Academy of Ophthalmology, Mar 2025. Accessed on 6 August 2025; via <https://www.aao.org/eye-health/treatments/best-artificial-lens-iol-cataract-surgery> 3. Mott M. A New Generation of IOLs. American Academy of Ophthalmology, Jan 2022. Accessed on 4 August 2025; via <https://www.aao.org/eyenet/article/a-new-generation-of-iols> 4. Everything to know about extended depth of focus (EDOF). Medical News Today, Apr 2025. Accessed on 4 August 2025; via <https://www.medicalnewstoday.com/articles/edof#what-is-edof> 5. Waring IV, G.O. New Full Visual Range IOL delivers for patients. Presbyopia physician. Jun 2024. Accessed on 6 August 2025; via <https://digital.presbyopiaphysician.com/articles/new-full-visual-range-iol-delivers-for-patients> 6. Presbyopia-Correcting IOLs. American Academy of Ophthalmology, Sep 2024. Accessed on 4 August 2025; via <https://www.aao.org/eye-health/diseases/presbyopia-correcting-iols> 7. Caltrider, D., Gupta, A., & Tripathy, K. (2024). Evaluation of Visual Acuity. In StatPearls. StatPearls Publishing.

Australia: AMO Australia Pty Ltd, 1-5 Khartoum Road, North Ryde, NSW 2113, Australia. Phone: 1800 266 111. New Zealand: AMO Australia Pty. Ltd 507 Mount Wellington Hwy, Mount Wellington, Auckland 1060, New Zealand. Phone: 0800 266 700.
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