

Enhancing Vision to Revitalize Life

Simulated Natural Vision Eyewear for Low Vision

EYE3

See What You've Been Missing.



Introducing The Eyedaptic EYE3

The Eyedaptic EYE3 is state-of-the-art self-contained Augmented Reality Eye Wear with a 55-degree field of view with proprietary embedded software to provide a hands-free viewing experience, simulating natural vision to help those with retina-related vision loss lead fuller, productive lives.

Equipped with patent-pending simulated natural vision software, the Eyedaptic solution optimizes the user's functional peripheral vision. It does this through a small embedded camera which captures the surroundings, manipulates and enhances the pixels and re-displays the image.

Key Features

Multiple Viewing Modes

Autozoom Mode - automatically zooms to bring text to the users most favored text size, allowing for easier and more efficient use, with no need to remember gestures or controls Image Stabilization - automatic stabilization for higher magnification modes Plain Zoom Mode - user controls full-screen uniform magnification

- Contrast Enhancement More contrast modes not only edge enhancement but also white on black and black on white modes
- Magnification up to 10x, ideal trade-off between zoom function and available field of view
- Fits comfortably, more like traditional eye
- Over 4 hours continuous use without any cords or recharging

Learn More

To learn more about Eyedaptic EYE3 and to request a quote or a no-obligation demonstration, contact a Low Vision Specialist at New England Low Vision and Blindness. Call our toll-free number 888-211-6933 or email us at info@nelowvision.com.



Bringing Hope Through Technology, Training & Care

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New & Improved Features

The EYE3 offers an all-new user interface for advanced controls over image enhancement and improved usability. It includes the same great functions like Autozoom from the EYE2 with improved contrast modes and image stabilization.