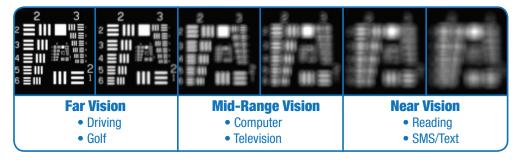


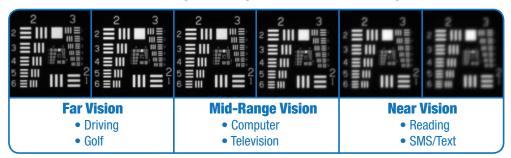
The Monofocal Lens

As the pictures below illustrate, a monofocal lens provides excellent far vision. However, mid-range and near vision are blurry, which is why glasses will likely be necessary to see clearly at these distances.



The Advanced IC-8 Lens

As illustrated below, the advanced IC-8 lens provides a clearer range of vision from near to far to give you greater freedom from glasses.



How does the IC-8 lens work?

Applying the same optical principles used in photography, the IC-8 lens takes the monofocal lens and adds a small mini-ring in the center. This mini-ring creates a pinhole effect, which extends your natural range of vision by funneling light through the center of the ring so that only focused light rays enter your eye.

The IC-8 Lens Advantages

- Provides you with a natural range of vision from near to far
- Gives you that mid-range vision to read your computer screen
- Liberates you from the constant need for eyeglasses

