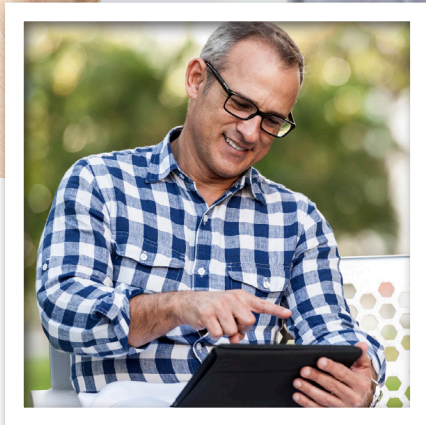


# Xevo™ 3.5



An advanced free form Progressive Designed with  
an extended near visual field



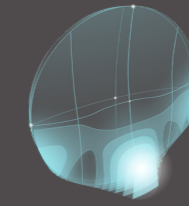
Powered By  
DIGITALRAY-PATH



Ideal for demanding progressive wearers who primarily need better near vision.

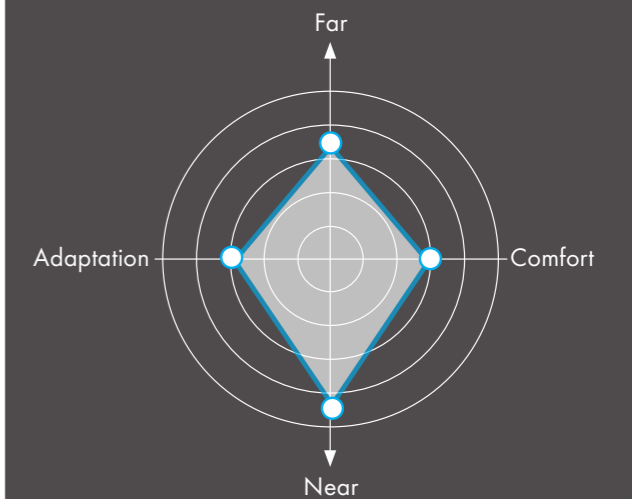


### XEVO™ 3.5 DESIGN OVERVIEW



Progressive lens design with near visual field improved. This design provides a wider near zone and freedom for lateral movements of the eyes.

Wearers will also enjoy a good visual area. This combination ensures a high definition, large visual fields in the near and a substantial distance field.

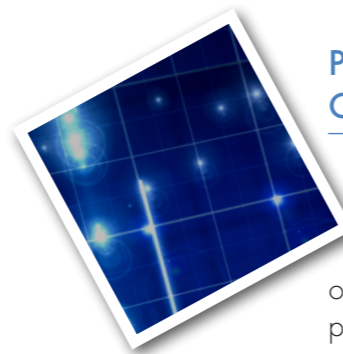


## Superior Near Vision. Ideal for reading.



#### Designed with a strong emphasis on near vision

Created especially for wearers with a clear preference for better near vision, wearers that love reading and need a more generous and clearer vision when looking through the near zone of the lens.



#### Point by Point Calculation

XEVO™ 3.5 is a digital progressive lens calculated by the most advanced algorithms. The back surface of lens is optimized point by point for each particular patient to offer superior vision..



#### Compensated progressive lens design

Every lens is compensated for each base curve, material, and pupil height. This compensation uses average frame measurements which allows the lens to be optimized for any standard frames. As a result, wearers see an improved visual experience without having to take any extra measurement.



Digital Lens



Digital Ray-Path



Enhanced Near



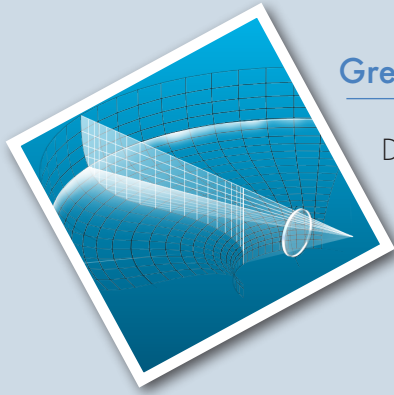
Multiple Corridor



Short Corridor Available

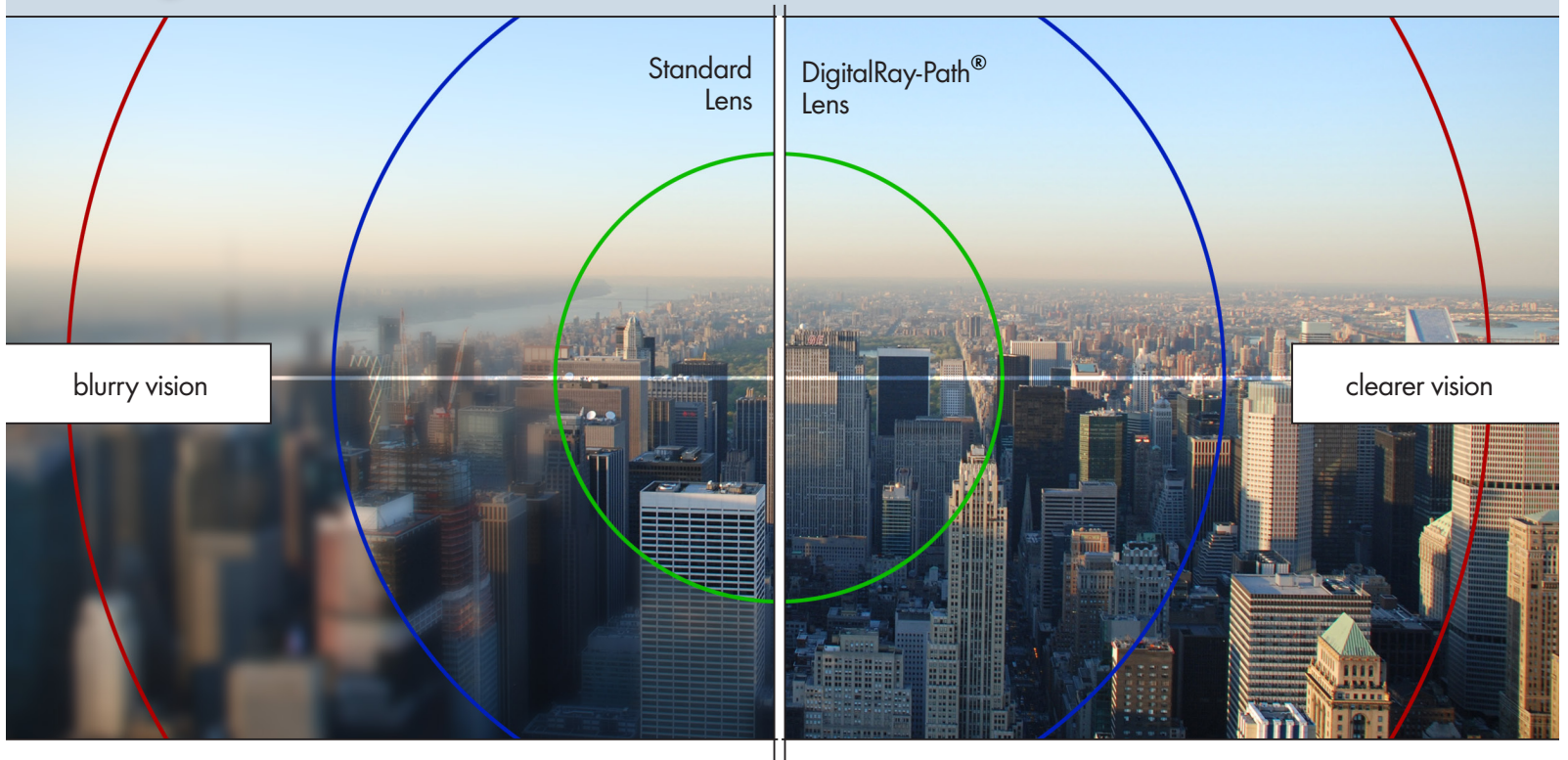


Variable Inset



## Great resolution due to Digital Ray-Path® technology

Digital Ray-Path® is an innovative calculation technique that uses a sophisticated design engine to compensate the lens with a simulation of the binocular eye-lens system. Every unique lens is individually calculated guaranteeing an adapted solution for any prescription and base curve.



## Options

### Minimum Fitting Heights Availables

XEVO™ 3.5 is available in 4 minimum fitting heights:

<b>MFH 14</b>	Minimum Fitting Height 14 mm
<b>MFH 16</b>	Minimum Fitting Height 16mm
<b>MFH 18</b>	Minimum Fitting Height 18 mm
<b>MFH 20</b>	Minimum Fitting Height 20 mm

