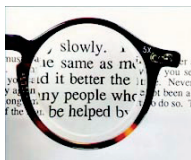
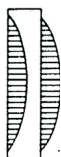


Low Vision Prescription Glasses Series

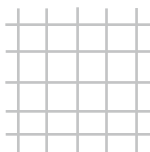
Clear Image Microscope Reading Glasses

Clear Image Microscope Glasses are two high powered, coated lenses “piggybacked” one behind the other.

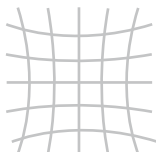


The Clear Image Microscope Glasses are designed to create a magnified, crystal clear, edge-to-edge image. Single lens high powered glasses are filled with aberrations causing a “pin-cushion” effect.

Object



Pincushion Distortion



In addition to these benefits, the patient’s eyeglass prescription is ground into the rear lens to account for refractive conditions like myopia (near-sighted), hyperopia (far-sighted), and astigmatism.

By combining high powered magnification, edge-to-edge clarity, and refractive prescription in one pair of glasses, patients can achieve amazing results in reading smaller print than previously thought possible!

Clear Image Microscope Glasses are designed to be prescribed for the better eye only, as we find that the damage in the fellow eye usually disrupts reading ability.

Low Vision Prescription Glasses Series

Clear Image Reading



“I’m so excited to be reading newsprint again! I don’t care how close I have to hold the paper.” Marie M.



“I missed reading so much that I felt lost. Now I’m reading books, magazines and even looking at photos of my grandchildren with these glasses. This is great.” Julia S.