



LensChoice®

WORK PLACE OPTICS



The Vision Council states in a recent report that 65% of Americans report experiencing symptoms of digital eye strain. Twenty-seven percent of Americans do not know computer eyewear can protect against digital eye strain (DES)*.



These work place lenses keep your customers' focus on meeting their deadlines, not on eye strain.



**Fusion
Technology**



**Dual-Sided
Technology**



**As-Worn
Technology**

LC WORK HD PC, Near, Range

Personalized Computer Lenses

- ▶ Premium progressive office lenses, offering customers improved comfort in viewing zones with minimum magnification, while mitigating digital eye strain
- ▶ Dual-sided technology provides wider fields of view, comfortable viewing, and a thinner, better looking lens
- ▶ Three different LC Work HD designs to customize to your customer's workspace needs
- ▶ Fusion technology can accommodate and balance different prescriptions in each eye
- ▶ Easy for offices to order with no extra calculations required
- ▶ Convenient variable length option automatically chooses corridor length based on seg height or select from six corridor options
- ▶ Accommodates position of wear measurements



**Backside
Technology**

LC COMPU 40/60

Premium Computer Lenses

- ▶ Progressive office lenses offering customers improved comfort in viewing zones, specifically for indoors
- ▶ Two different designs, to customize to your customer's workspace needs
- ▶ Easy for offices to order with no extra calculations required
- ▶ Variety of materials, including Clear Blue Filter for added blue light filtration
- ▶ Accommodates position of wear measurements

LensChoice[®]

WORK PLACE OPTICS

A great 2nd pair option!



**Backside
Technology**



**As-Worn
Technology**

LC MEDIA III

Single Vision for Screens

- ▶ Enhanced lens with added boost power, for all single vision prescriptions
- ▶ Designed to mitigate eye strain caused by digital screen use
- ▶ Three different boost power levels
- ▶ Large lens blanks available to minimize cut out issues with larger frames and/or narrow PDs
- ▶ Variety of materials, including Clear Blue Filter for added blue light filtration
- ▶ Accommodates position of wear measurements

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