

GOOD



D||R Apex HD

D||R Apex Mini HD

- Digital progressive lens design optimizes previous successful DR lens technology
- Individualized prescription is uniquely calculated for optimal viewing
- Fits most standard frame styles

BETTER



D||R Digital FX

D||R Digital FX Short

- Innovative Free-Form design using award winning Integrated Double Surface Technology for progressive lenses
- Enjoy a dramatically wider field of vision with less eye rotation
- Easily transition when viewing various distances
- Fits a wide variety of frame styles so you have the latest styles with clear vision

BEST



D||R Personal Fit

- Offers you the ultimate in customization with lenses tailored to your unique eye structure
- Free-Form Design gives you the most advanced progressive lens vision technology available
- Provides you with the best peripheral vision, dramatically increasing your viewing area
- Fits all frame styles so you have the latest styles with the clearest vision possible



without DR Digital SV



with DR Digital SV

DR Digital SV

Now See in High Definition Vision

- Innovative Free-Form single vision lens design
- New design provides you with a customized lens that provides higher visual clarity and a wider field of vision than older technology
- Perfect lens for higher prescriptions – the lightweight and thin lens provide comfortable eyewear for your lifestyle while giving you optimal vision



DR Task FX

- The best solution for working in the office and when using computers
- Ultimate precision and accuracy for any situation
- Ergonomically ideal for the work place and specialized professions
- Optimized FreeForm calculations which better optimize vision for wide screen displays and offers enhanced functionality while moving

DR Task

- Multi-task progressive lens designed to provide you with excellent close-up vision whether you are using a computer or working on a hobby
- Provides support to reduce eyestrain - 70% of computer users require computer glasses because they suffer from eyestrain, also known as Computer Vision Syndrome (CVS)
- Multiple fitting positions to suit your unique lifestyle