






Experience consistent vision across multiple pairs of eyewear with availability in the most lens materials and treatments

Featuring best-in-class HOYA Free Form™ backside surfacing technology, Array lenses feature a custom-built lens design optimized to individual prescriptions. Array Wrap is available for all athletes and those patients choosing sun protection with wide frame wraps.

Fitting any patients is easy with Array's variable length corridors. Array lenses use a proprietary 3D design software to model nearly every scenario of how human eyes truly see with each prescription. Atoric aspheric back surfaces to optimize optical performance across all powers. The result is optimal intermediate and reading area placement and balanced design symmetry for wide, stable and natural vision. Available designs include VL, 11, 13, 15, and 17.

Design Benefits:

				
Free Form backside surfacing	Position of wear and frame measurements	Provides wider, more stable viewing areas	Optimized for individual prescription	Larger cut outs to fit larger modern frames