

iD LifeStyle® 4 ★ ★ ★ ★ ★



- **iD LifeStyle 4 Indoor:** Designed for presbyopes who spend a lot of their time indoors, looking at digital devices or reading
- **iD LifeStyle 4 Urban:** Designed for presbyopes who are active, always on the go, and also enjoy reading books and using their digital devices
- **iD LifeStyle 4 Outdoor:** Designed for presbyopes who primarily wear their correction for distance use yet still require clear vision to see their phone and other near materials

Polarized options are available in gray, brown, and green.

iD LifeStyle 4's four core technologies



3D Binocular Vision



Binocular Harmonization Technology



Binocular Eye Model



Integrated Double Surface Design

Array® 2 ★ ★ ★ ★



Array 2 applies HOYA free form back side surfacing technology to any semi-finished lens in any material.

Array 2 offers

- Vision stability
- Precision focus
- Ease of dispensing with variable length (VL)
- Effortless adaptation
- Higher customer satisfaction



BKS Free Form Surfacing



Position of wear and frame measurements



Provides wider, more stable viewing areas



Optimization for individual prescriptions

Amplitude® BKS ★ ★ ★



Amplitude BKS lenses provide an adaptive design that is optimized for your patients, providing superior ergonomics of near, mid and distance sight which delivers natural, comfortable viewing and head movement.

Patient Benefits



Optimization for individual prescriptions



Sharper, clearer, distortion-free viewing



Wider viewing area for both myopic and hyperopic patients



Superior vision at all distances

Summit® BKS ★ ★



Summit BKS provides exceptional freedom and unparalleled vision in all viewing zones.

Summit BKS offers



BKS Free Form Surfacing



Full array of lens materials and frame variations



Clearer vision and smooth adaptation between viewing zones and angles



Variable inset



Wider corridor



Smaller frames now available with Summit cd BKS

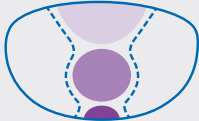
Tact™ Pro BKS®

Progressive lenses designed for computer users and patients who perform visually-intense work or hobbies. The lenses may help relieve symptoms related to Digital Eye Strain (DES).

Tact™ Pro BKS 20

Select Tact™ Pro BKS 20 for Distance Vision Emphasis

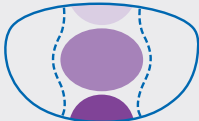
Provides the patient with 20% of the near Rx at the fitting point and is recommended for patients using glasses primarily at a short distance. This fitting position emphasizes distance, then intermediate and near zone.



Tact™ Pro BKS 40

Select Tact™ Pro BKS 40 for Intermediate Vision Emphasis

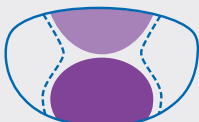
Provides the patient with 40% of the near Rx at the fitting point and is recommended for patients using glasses primarily at the desktop computer. This fitting position emphasizes intermediate, then near zone.



Tact™ Pro BKS 60

Select Tact™ Pro BKS 60 for Near Vision Emphasis

Provides the patient with 60% of the near Rx at the fitting point and is recommended for patients using glasses primarily for reading and laptop computers. This fitting position emphasizes near, then intermediate zone.



Viewing Areas:

Distance Intermediate Near

StraightTop 28 iQ™

Using aspheric and atoric curves on the back side enhances the optical performance and maintains the fidelity of the StraightTop design across the entire prescription range and improves the overall optical performance of a proven, conventional bifocal lens.

Not ready for progressive lens design? Choose StraightTop 28 iQ and see enhanced vision.

- Provides the wearer with enhanced vision
- Enhanced visual acuity
- Reduced distortion
- Wider fields of vision
- Improved distance vision



Sync III®

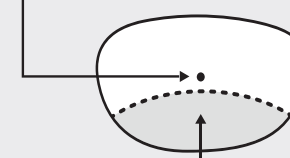
Anti-fatigue single vision lenses with a boost in the near zone to help combat digital eye strain.

Four boost levels:

- Sync III 5 (+0.57D): Mild support for younger adults, including students
- Sync III 9 (+0.95D): Extra support for heavy screen use and moderate symptoms of digital eye strain
- Sync III 13 (+1.32D): Heavy screen use and significant symptoms of digital eye strain
- **NEW!** Sync III 20 (+1.89D): Active presbyopic patients who struggle to read with single vision glasses.

Sync III 20 single vision lens

Distance power throughout lens



Boost zone (1.89D) improves electronic device readability during physical activities

MySV®



Patient Benefits

- Wider peripheral views than standard single vision lenses
- Individualized based on the wearer's unique position of wear measurements
- Effective prescription matches the prescribed prescription
- Lens optimized for all prescription powers to enhance visual acuity

