KODAK Lenses

See the Colors of Life

# KODAK Lens Professional Series

Now available from **SkyLab Optical Laboratory**

Performance lens designs with an iconic consumer brand that deliver outstanding vision solutions for any patient's visual needs.

SkyLab OPTICAL LABORATORY

KODAK Lenses

# The KODAK Lens Advantage

## Featured Design Technologies & Benefits

| | |
|---|---|
| **Freeform Design** | Direct application of the design file to the lens surface provides pinpoint accuracy in the prescription to ensure performance on every job. |
| **Variable Decentration** | Enables movement of the geometric center of the lens blank to allow the use of smaller diameters to optimize optics, improve the lens profile and expand the lens material range options. |
| **Variable Inset** | Allows movement of the near reference point in or out to conform to patient's unique convergence level placing the near zone where they need it for improved reading comfort. |
| **Auto-Corridor Selection** | Optional computer-driven corridor selection from amongst 6 available corridor lengths is based on Rx and frame details. This ensures proper fit with a wide variety of frames and results in easier access to the reading zone. |
| **Vision First Design (VFD)** | Incorporates a very smooth distribution of power across the lens surface, easing the viewer's transition through all visual zones and their adaptation to the progressive design. VFD contributes to a more natural, comfortable viewing experience and binocular balance for clear object recognition. |
| **i-Sync** | Simulates gaze angles to identify and correct oblique aberrations, increasing clarity in the peripheral area and reducing distortion to the lens edge. This results in improved image quality in the principal viewing areas, a wider near zone for hyperopes, and improved distance zone for myopes. |
| **Dynamic Reading Optimization (DRO)** | Uses the i-Sync concept with a focus on the reading area for a wider near viewing zone allowing the patient to focus in the near for longer periods of time with ease. This technology is suited for viewing all mobile and desktop devices. |
| **Vision First Infinite (VFI)** | Improved lens design modeling using genetic algorithms and neural networks. This pushes the limits of the design parameters and opens up the possibilities for increased levels of performance. In the instance of KODAK Unique Infinite, the added benefit is a wider intermediate zone. |
| **Dynamic Viewing Stabilization (DVS)** | Improved optics and comfort in dynamic viewing situations, decreasing peripheral distortion and increasing wearer comfort. |
| **Adaptive / HD Customization (HD)** | Includes the patient's unique frame wearing habits and position of wear measurements for increased accuracy of the prescription with improved fields of view and a higher level of customization. |

SkyLab Optical Laboratory
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# KODAK Unique™ Lens - Progressives

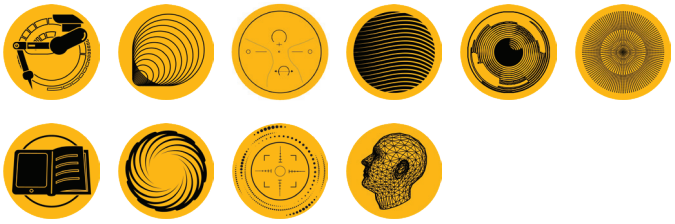
A premium progressive design family featuring the most advanced technologies and optimized viewing fields with reduced peripheral distortion for ultimate performance. This lens series is designed for smooth, comfortable viewing at all distances with customizable options to best match the wearer's visual needs.

KODAK Unique's compensated designs provide the best features and benefits in the KODAK Lens line-up, and allow you to choose the corridor length or have the computer software select the corridor based on your patient's unique Rx. Optional position of wear measurements provide a more tailored fit and viewing experience.

**6 corridor lengths available for multiple frame sizes:** 13mm-18mm

**Minimum Fitting Height:** 13mm

**Featured Technologies:**



VFD, i-Sync, DRO, VFI, DVS, and Adaptive Technologies Digital Freeform, Variable Decentration/Inset, and Corridor Selection Software

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# KODAK Precise® PB Lens - Progressives

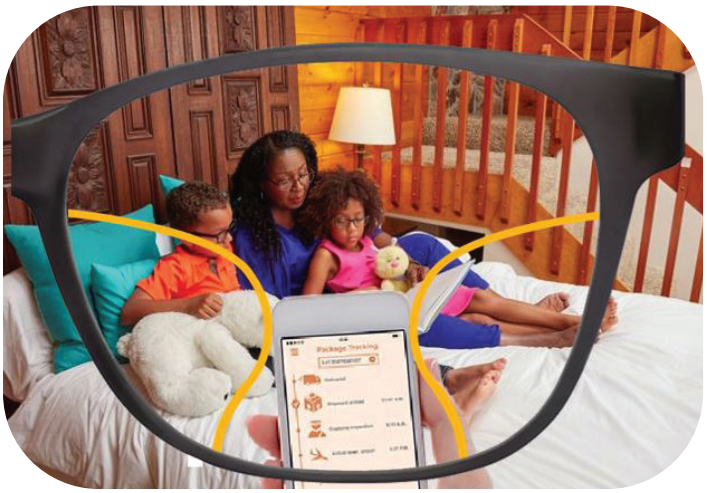
An ideal first progressive providing smooth viewing zones with binocular balance that work together to provide the wearer a more intuitive experience promoting natural head and eye movement in all directions of gaze.

KODAK Precise PB's design allows for a smooth transition between zones and reduced peripheral blur or what is know as "swim effect" to ensure easy adaptation.

**2 fixed corridor lengths for multiple frame sizes:**

KODAK Precise PB Lens - MFH: 17mm

KODAK Precise Short PB Lens - MFH: 13mm



**Featured Technologies:**

VFD Technology, Digital Freeform and Variable Decentration

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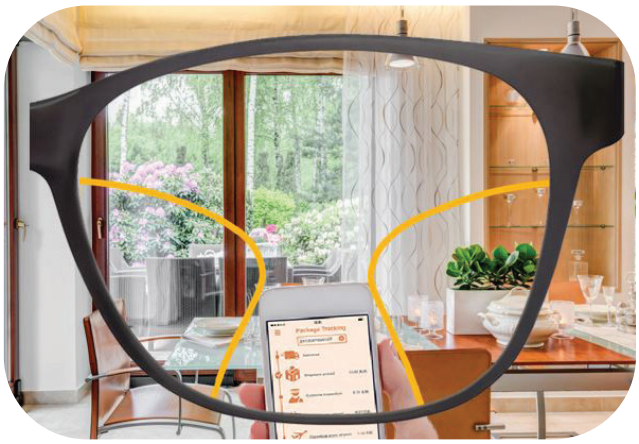
## KODAK Easy Lens - Progressives

A well-balanced, everyday progressive providing generous viewing fields for daily wear. KODAK Easy is a great introductory option for bifocal conversions and first-time progressive wearers.

The comfortable near, intermediate and distance zones help easy the transition of new presbyopes into the world of progressive designs.

**2 fixed corridor lengths for multiple frame sizes:** KODAK Easy 18 - MFH: 18mm ***or*** KODAK Easy 14 - MFH: 14mm



**Featured Technologies:**

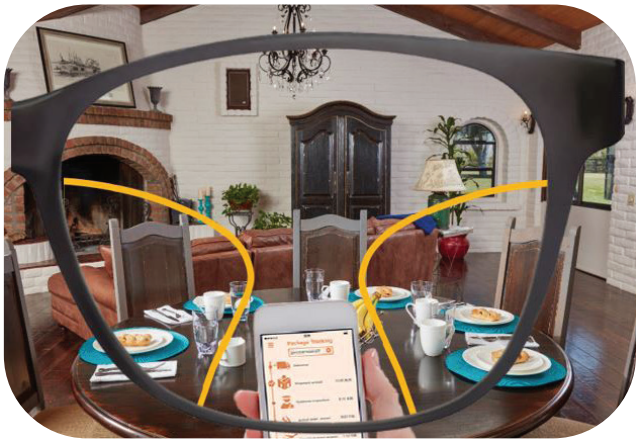
Digital Freeform and Variable Decentration

## Navigator® FBS - Progressives

Navigator FBS is a proven progressive design available at a value price point.

Navigator FBS lenses deliver optical performance with wide fields of view and are well known for easy dispensing and fast  adaptation.

**2 fixed corridor lengths for multiple frame sizes:** Navigator FBS - MFH: 18mm ***or*** Navigator Short FBS - MFH: 14mm



**Featured Technologies:**

Digital Freeform and Variable Decentration

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# KODAK SoftWear® Lens - Office/Occupational

KODAK SoftWear Lenses are designed to support constant near-viewing activities, especially while using computers and working in an office setting.

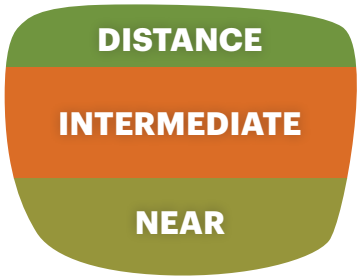
The design promotes natural head and neck posture for comfortable use with close-up tasks, hobbies and occupational or computer work.

This lens provides for clear distance viewing up to 10 feet for comfortable office use.

**6 corridor lengths available for multiple frame sizes:** 13mm-18mm

**Minimum Fitting Height:** 17mm

**Office Lens Viewing Zones**




**Featured Technologies:**

VFD Technology, Digital Freeform and Variable Decentration

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## KODAK PowerUp® Lens

KODAK PowerUp Lenses are designed to reduce eye strain from constant near vision accommodation, in order to support the extended use of digital devices and mobile smart phones especially among emerging presbyopes.

The design promotes an ergonomic posture for wearer comfort and provides a small power boost in the reading area. Although classed as a single vision, this lens is fitted like a progressive.

**3 Power boost levels:** Low +0.40D, Medium+0.66D, and High +1.00D | **Minimum Fitting Height:** 14mm

**Featured Technologies:**

Digital Freeform and Variable Decentration

## KODAK Digital Single Vision Lens

KODAK Digital Single Vision Lenses include i-Sync technology that identifies and eliminates off-axis aberrations, clearing the viewing field all the way to the lens edge for high definition vision.

This digital option is especially beneficial for high plus and minus prescriptions. i-Sync technology also allows the use of a lower base curve for flatter profiles compared to traditional single vision lenses, thus expanding the wearer's frame options.

**Featured Technologies:**

i-Sync Technology, Digital Freeform and Variable Decentration

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# KODAK Lenses

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| Clear | CR39 | Poly | Trivex | 1.67 | 1.74 |
|---|---|---|---|---|---|
| KODAK Unique Infinite HD | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Unique DRO HD | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Unique HD | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Precise PB / PB Short | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Easy 14/18 | ✓ | ✓ | ✓ | ✓ | - |
| SA Navigator FBS / FBS Short | ✓ | ✓ | ✓ | ✓ | - |
| KODAK SoftWear | ✓ | ✓ | - | ✓ | - |
| KODAK PowerUp | ✓ | ✓ | - | ✓ | ✓ |
| KODAK Digital Single Vision | ✓ | ✓ | ✓ | ✓ | ✓ |
| **Transition® GEN S™** | **CR39** | **Poly** | **Trivex** | **1.67** | **1.74** |
| KODAK Unique Infinite HD | ✓ | ✓ | - | ✓ | - |
| KODAK Unique DRO HD | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Unique HD | ✓ | ✓ | ✓ | ✓ | ✓ |
| KODAK Precise PB / PB Short | ✓ | ✓ | ✓ | ✓ | - |
| KODAK Easy 14/18 | ✓ | ✓ | - | ✓ | - |
| Navigator FBS / FBS Short | ✓ | ✓ | ✓ | ✓ | - |
| KODAK SoftWear | - | - | - | - | - |
| KODAK PowerUp | ✓ | ✓ | - | ✓ | ✓ |
| KODAK Digital Single Vision | ✓ | ✓ | ✓ | ✓ | ✓ |
| **NuPolar®** | **CR39** | **Poly** | **Trivex** | **1.67** | **1.74** |
| KODAK Unique Infinite HD | ✓ | ✓ | ✓ | ✓ | - |
| KODAK Unique DRO HD | ✓ | ✓ | ✓ | ✓ | - |
| KODAK Unique HD | ✓ | ✓ | ✓ | ✓ | - |
| KODAK Precise PB / PB Short | ✓ | ✓ | ✓ | ✓ | - |
| KODAK Easy 14/18 | - | - | - | - | - |
| Navigator FBS / FBS Short | ✓ | ✓ | - | - | - |
| KODAK SoftWear | - | - | - | - | - |
| KODAK PowerUp | ✓ | ✓ | - | ✓ | - |
| KODAK Digital Single Vision | ✓ | ✓ | ✓ | ✓ | - |

List price per pair shown for select lens combinations. For a complete price list email or call your SkyLab customer service or sales representative.

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