

DIGITAL PROGRESSIVE OPTIONS FOR CLEAR VIEWING AT ANY DISTANCE

KODAK Unique™ Progressive



Premium progressive lens with enhanced viewing fields for seamless clear vision across all distances

- Personalized to your unique frame wearing habits
- Widest fields of view
- Smooth transition between viewing fields
- Comfortable device viewing
- Ideal for any lifestyle and environment
- Fits any size frame

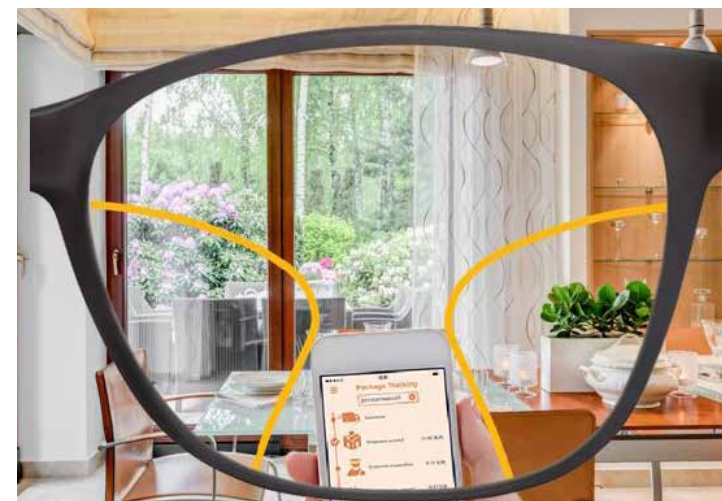
KODAK Precise® PB Progressive



Advanced progressive lens for comfortable all day vision

- Wide fields of view
- Smooth transitions between viewing fields
- Comfortable viewing at any distance
- Ideal for any lifestyle and environment
- Fits most frame sizes

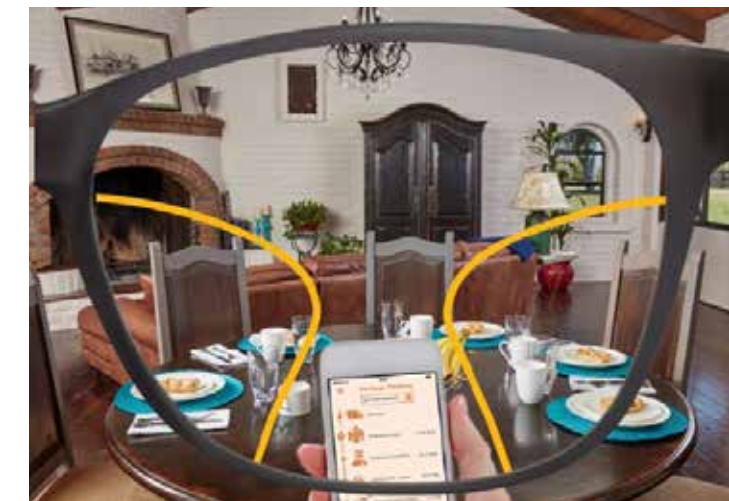
KODAK Easy Progressive



Great everyday progressive lens with easy viewing at any distance

- Well-balanced viewing fields
- Comfortable near vision
- Ideal for first type progressive wearers
- Fits most frame sizes

Navigator® FBS Progressive



Affordable, easy-to-adapt-to progressive lens for everyday use

- Comfortable vision at any distance
- Ideal for tight budgets
- Fits most frame sizes

COMFORTABLE VISION IN ANY LIGHT CONDITIONS



Transitions® GenS™

- Fully clear indoors and darkens outdoors for comfortable vision
- Adapts to changing light conditions
- Blocks 100% UVA & UVB rays
- Filters blue-violet light indoors & outdoors*



Transitions® XTRActive®

- Clear indoors with a hint of tint
- Best light protection from intense light, indoors, outdoors, and even when you are behind the wheel.
- Blocks 100% UVA & UVB rays
- Filters blue-violet light indoors & outdoors*

Digital progressives are produced with high-precision freeform technology to provide clear vision at any distance and no visible lines on the lens surface. Suitable for both new and experienced progressive lens wearers.

* Visit [transitions.com/en-us](https://www.transitions.com/en-us) for complete details.

Eyecare Provider: For more information and technical assistance, please call SkyLab Optical Laboratory at 866-858-4449 or visit [skylab-optical.net](https://www.skylab-optical.net).

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DIGITAL LENS OPTIONS FOR CLEAR ALL DAY VIEWING

KODAK SoftWear® Office Lens



KODAK SoftWear Lenses are specially designed to support constant near-viewing activities, especially while using computers and performing close-up tasks.

- Ideal for an office or workplace setting
- Pair with blue-violet light filters for screen time
- Recommended with a quality anti-reflective lens coating to reduce reflections and glare from indoor lighting

KODAK PowerUp® Anti-fatigue Single Vision



KODAK PowerUp Lenses are designed to reduce eye strain and visual fatigue from constant near vision accommodation.

- 3 levels of power boost in the reading area allow all day comfortable device viewing
- Recommended for emerging presbyopes that aren't ready to wear a progressive

KODAK Digital Single Vision



KODAK Digital Single Vision Lenses include advanced technology that provides clear high definition viewing even for high prescriptions.

- Lens profiles are thinner and flatter for better looking eyewear
- Recommended for wrap sports frames and fashion frames with a front curve

UPGRADE OPTIONS

Plastic Lens vs High Index Lens



Lens Material

Choose high index for high prescriptions for:

- Thinner profiles
- Less bulge
- Light weight lenses

Non-AR Lens vs AR Lens



Anti-Reflective

Benefits:

- Blocks 100% UV rays
- Water, dust and scratch resistance
- Reduced glare
- Safer night driving
- Clear vision in dim lighting

COMFORTABLE VISION IN ANY LIGHT CONDITIONS



Transitions® XTRActive® Polarized™

- Clear indoors with a hint of tint
- Less glare with up to 90% polarization efficiency*
- Sharp vision and vivid colors outdoors*
- Blocks 100% UVA & UVB rays
- Filters blue-violet light indoors & outdoors*



Transitions® DriveWear®

- Color varies with light intensity: olive green in low light, copper for safe driving and brown for maximum comfort in high light
- Always-on polarization reduces reflective glare
- Optimal driving experience
- Blocks 100% UVA & UVB rays

Digital lenses are produced with high-precision freeform technology to provide clear, comfortable vision all day in any environment.

* Visit [transitions.com/en-us](https://www.transitions.com/en-us) for complete details.

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