



## Endless Single Vision

**Personalised free-form single vision lens with an advanced design that provides unparalleled visual quality.**

Endless Single Vision lenses revolutionise the current concept of personalisation by incorporating IOT Digital Ray-Path 2 Technology.

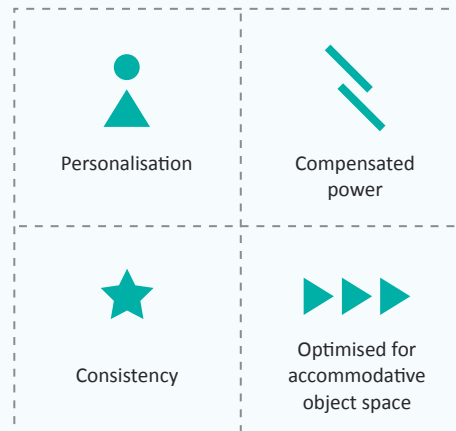
Endless Single Vision lenses are more sophisticated and effective than a traditional personalised lens because the optimisation process also considers the wearer's accommodative ability to focus at different distances.

# Endless Single Vision

## Ideal wearer

- Wearers who are looking for the most innovative lens.
- Active wearers with demanding visual tasks.
- Digitally connected wearers.
- Wearers with all types of prescription powers.

## Main features



**MFH** (Minimum fitting height)  
14mm

## Technologies

DIGITAL RAY-PATH 2

 Comfort



## Benefits

- Impeccable visual quality, especially for high prescriptions and wrapped frames.
- Comfortable and accurate focusing at all distances.
- Near elimination of peripheral blur.
- Superior visual quality for viewing digital devices.

Technical Information →



## Endless Anti-fatigue Single Vision

**Personalised anti-fatigue free-form single vision lens with an advanced design.**

Endless Anti-fatigue Single Vision lenses are designed to alleviate the symptoms of eyestrain associated with the use of electronic devices. They incorporate a small increase in near power that can be customised for each patient.

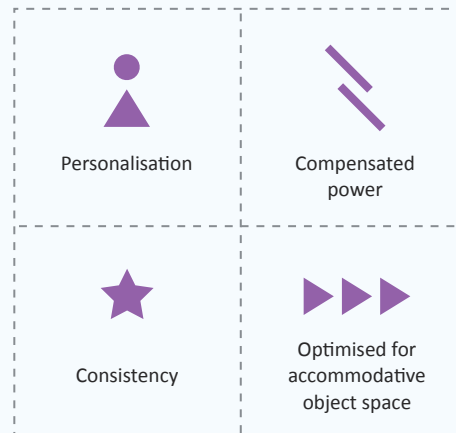
Endless Anti-fatigue Single Vision lenses incorporate IOT Digital Ray-Path 2 Technology. The lens optimisation process considers the wearer's accommodative ability and their capacity to focus on objects at different distances. This provides a level of customisation that is more effective and sophisticated than other personalised free-form lenses.

# Endless Anti-fatigue Single Vision

## Ideal wearer

- Wearers who are looking for the most innovative lens.
- Active wearers with demanding visual tasks.
- Digitally connected wearers.
- Wearers with all types of prescription powers.

## Main features



**MFH** (Minimum fitting height)  
14mm

## Technologies

DIGITAL RAY-PATH 2

 Comfort



## Benefits

- Impeccable visual quality, especially for high prescriptions and wrapped frames.
- Comfortable and accurate focusing at all distances.
- Near elimination of peripheral blur.
- Superior visual quality for viewing digital devices.

Technical Information →



A close-up photograph of two young girls. The girl on the right is a Black girl with curly hair, wearing black-rimmed glasses and a denim jacket, smiling broadly. The girl on the left is a white girl with long hair, wearing clear-rimmed glasses, looking towards the other girl. The background is blurred.

# MyoLess Myopia Management

**The MyoLess Myopia Management lens is designed based on hyperopic defocus theory.**

Standard negative lenses cause light to focus behind the peripheral retinal plane. This can stimulate the eye to elongate further and worsen myopia over time. By contrast, a lens with a positive power at the periphery enables light to focus correctly on the retinal plane.

# MyoLess Myopia Management

## Who is MyoLess for?

MyoLess lenses are ideal for children aged 6 and older with a refractive error of  $-0.50D$  to  $-1.00D$ , according to a global study of practitioners. Since myopia often begins in school years and early onset increases the risk of high myopia later in life, prompt treatment is essential. Starting treatment at the first signs of myopia can significantly reduce its progression.

## How it Works: Myo Free-form Technology

Myo Free-form Technology slows axial elongation by using asymmetric positive defocus on the lens's back surface, calibrated to the retina's natural shape. It focuses light precisely on the retinal plane, combating myopia progression effectively.

The lens features a 7mm central clear visual zone for sharp vision and a surrounding treatment zone with carefully calibrated peripheral defocus ( $+1.8D$  to  $+2.0D$ ) tailored to the temporal, nasal, and lower areas. This design ensures clear vision while actively managing myopia progression.

## Wearer satisfaction



**97%**

were satisfied with the performance of MyoLess lenses at distance, intermediate, and near.

**95%**

said MyoLess lenses provided excellent comfort.

**100%**

reported good sharpness while wearing MyoLess lenses.



## Benefits

- Slower myopia progression, reducing eye elongation in children.
- Clear and sharp vision in the central viewing zone.
- Enhanced comfort, comparable to standard single vision lenses.
- Superior aesthetics with no visible marks or lines.

Technical Information →





## Endless Office Occupational

**Personalised free-form lens for maximum performance in intermediate and near zones.**

Endless Office Occupational lenses incorporate IOT Digital Ray-Path 2 calculation technology making them fully customisable, while reducing oblique aberrations to further expand the wearer's visual range.

An occupational lens with a wider near and intermediate vision range.

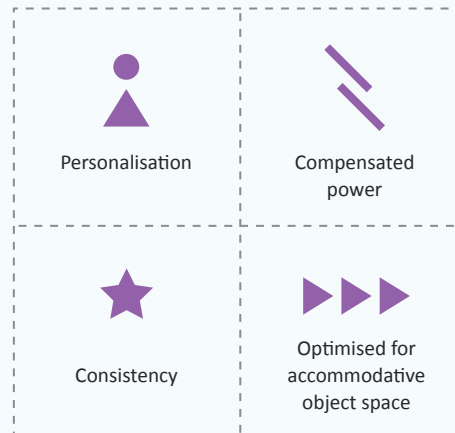
# Endless Office Occupational

## Ideal wearer

- Those who spend extended periods of time viewing objects in near and intermediate distances.
- New presbyopes.
- Remote workers.
- Wearers with all types of prescription and addition powers.

**NOTE:** Do not drive while using Endless Office Occupational lenses.

## Main features



**MFH** (Minimum fitting height)  
14mm | 18mm

## Technologies

DIGITAL RAY-PATH 2



## Benefits

- Maximum intermediate and near field of vision.
- Improved postural ergonomics avoiding unnecessary head movements.
- Comfortable and precise focusing, especially when using electronic devices.
- Excellent dynamic vision, easy transition between near and intermediate visual fields.

Technical Information →





## Endless Bifocal

**Personalised free-form round and wide segment bifocal lens.**

Endless Bifocal lenses are fully personalised using IOT Digital Ray-Path 2 Technology.

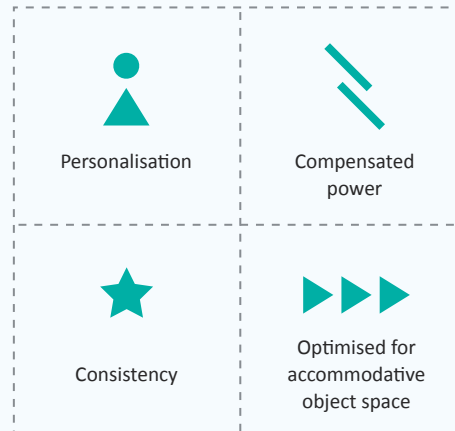
Oblique aberrations are reduced allowing wearers to focus with precision, while digital processing ensures the segment line is virtually invisible for noticeably better aesthetics.

# Endless Bifocal

## Ideal wearer

- Current bifocal wearers who wish to experience superior visual quality.
- Bifocal lens wearers who want a broad selection of materials and treatments.
- Vision therapy for children with accommodative difficulties.
- Current bifocal wearers who value improved aesthetics.

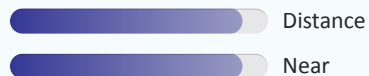
## Main features



**MFH** (Minimum fitting height)  
14mm

## Technologies

DIGITAL RAY-PATH 2



## Benefits

- Wide areas of view at near and distance, free of aberrations.
- Better aesthetics, less visible segment line.
- Easy transition between visual fields.
- Comfortable and precise focusing, especially when using electronic devices.

Technical Information →

A close-up photograph of two men. In the foreground, an older man with grey hair and a beard wears tortoiseshell glasses. In the background, a younger man with a beard wears dark sunglasses. Both are wearing patterned shirts. The background is blurred.

## Essential Steady Progressive

**Non-compensated progressive lens designed for a smooth visual experience at all distances.**

Essential Steady Progressive lenses is ideal for experienced progressive lens wearers looking for comfort and clarity, without the need for full customisation.

Available in multiple fitting heights (14, 15, 16, 17, and 18mm), Essential Steady also features variable inset options and optimised thickness for a lightweight feel.



# Essential Steady Progressive

## Ideal wearer

- People who need a high-value, reliable progressive lens solution.
- Progressive wearers or part-time spectacle wearers seeking an entry-level lens with balanced visual fields.
- Individuals with lower prescriptions and addition powers.
- Wearers looking for an affordable yet comfortable and effective digital progressive lens.
- Users who want smooth vision transitions for everyday activities.

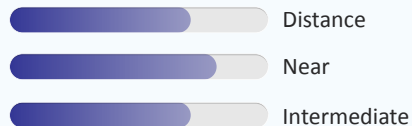
## Main features



**MFH** (Minimum fitting height)  
14mm | 15mm | 16mm | 17mm | 18mm

## Technologies

DIGITAL SURFACING



## Benefits

- Reliable and versatile for everyday use.
- Clear vision at all distances.
- Smooth transition between near and far vision.
- Minimised distortion for a more natural viewing experience.
- Lightweight design for enhanced comfort.

Technical Information →

A close-up portrait of a smiling man with a beard and glasses, wearing a yellow shirt. In the background, a young child is also smiling. The image is warm and has a bokeh effect in the background.

## Endless Steady Progressive

**Personalised free-form progressive lens with an advanced design.**

Endless Steady Progressive lenses revolutionise the current concept of personalisation by incorporating IOT Digital Ray-Path 2 Technology. The optimisation process also considers the wearer's accommodative ability to focus at different distances.

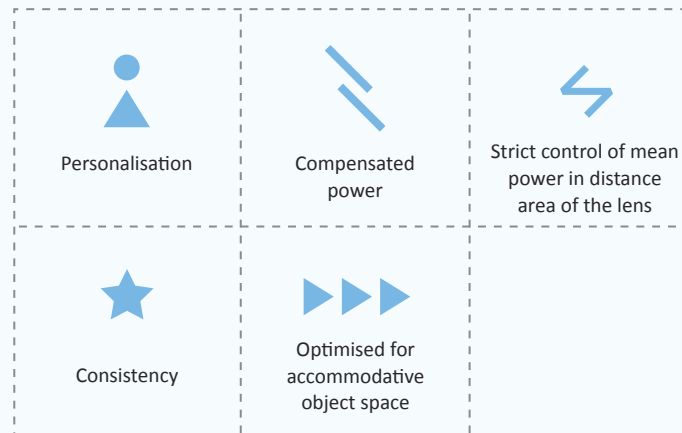
Endless Steady Progressive lenses also incorporate Steady Methodology to drastically reduce swim effect caused by lateral image distortion.

# Endless Steady Progressive

## Ideal wearer

- Those who need a very good lens and a better visual quality and comfort.
- Experienced or novice progressive wearer who desire wide visual fields for both near and distance vision.
- Wearers with all types of prescription and addition powers.

## Main features

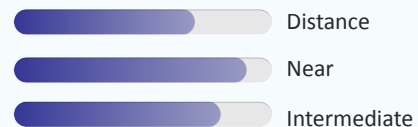


**MFH** (Minimum fitting height)  
14mm | 15mm | 16mm | 17mm | 18mm

## Technologies

STEADY PLUS METHODOLOGY

DIGITAL RAY-PATH 2



## Benefits

- Wide and balanced visual fields for all distances.
- Precise and comfortable focusing for all working distances in any gaze direction.
- Peripheral blur reduction
- Higher image stability for reduced swim effect.
- Superior visual quality when using digital devices.
- Highly personalised lens.

Technical Information →





## Camber Steady Plus Progressive

**Personalised free-form progressive lens with the best and most advanced IOT technologies.**

Camber Steady Plus Progressive lenses incorporate IOT Digital Ray-Path 2 Technology, Steady Plus Methodology and can be personalised for each wearer.









Camber Steady Plus Progressive lenses meets the visual needs of the most active presbyopes, who demand clear and stable vision, even when they're engaged in highly dynamic activities.

# Camber Steady Plus Progressive

## Ideal wearer

- Those who need a very good lens and a better visual quality and comfort.
- Experienced or novice progressive wearer who desire wide visual fields for both near and distance vision.
- Wearers with all types of prescription and addition powers.

## Main features

 Variable base curve	 Flatter lenses	 Personalisation	 Compensated power
 Optimised for accommodative object space	 Consistency	 Strict control of mean power in distance area of the lens	 Binocular balance improvement

**MFH** (Minimum fitting height)

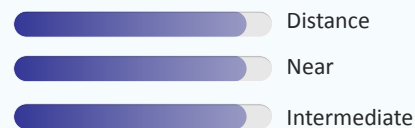
14mm | 15mm | 16mm | 17mm | 18mm

## Technologies

CAMBER TECHNOLOGY WITH IOT INTELLIGENCE

STEADY PLUS METHODOLOGY

DIGITAL RAY-PATH 2



## Benefits

- Superior visual acuity.
- Improved quality of vision.
- Precise and comfortable focus for all working distances in any gaze direction.
- Better performance in binocular vision.
- Higher image stability for reduced swim effect.
- Superior visual quality for viewing digital devices.
- Highly personalised lens.
- Improved aesthetics in many prescriptions

Technical Information →

A person wearing a black helmet and clothing is riding a mountain bike down a large sand dune. The scene is captured at sunset or sunrise, with the sky and sand dunes bathed in a warm, golden-orange light. The rider is in a dynamic, forward-leaning position, and the bike is kicking up a cloud of sand behind it. The background shows rolling sand dunes extending towards the horizon.

# Endless Sport Progressive

**Personalised free-form progressive lens for maximum performance during outdoor activities.**

Endless Sport Progressive lenses use IOT Digital Ray-Path 2 calculation technology ensuring maximum visual performance.

Endless Sport offers clear, wide vision in distance with precise and comfortable focus, even with a high wrap frame.

The perfect lens for sports, outdoor activities and active people.

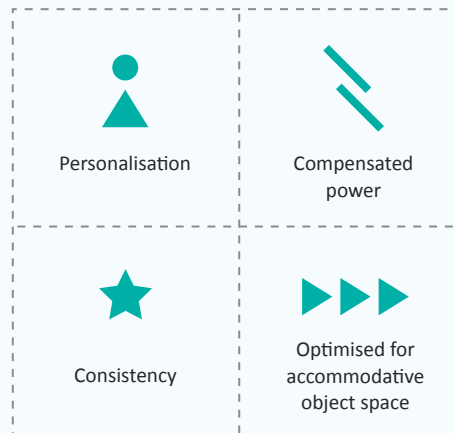


# Endless Sport Progressive

## Ideal wearer

- Those looking for unsurpassed visual quality.
- Wearers who need a reliable solution for dynamic activities.
- Wearers who choose wrapped frames.
- Sunglass wearers.
- Patients with low to medium add powers and limited near vision needs.
- Wearers who are looking for superior vision for outdoor activities.

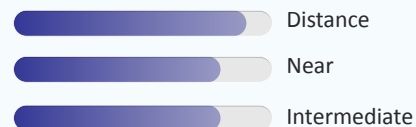
## Main features



**MFH** (Minimum fitting height)  
14mm | 15mm | 16mm | 17mm | 18mm

## Technologies

DIGITAL RAY-PATH 2



## Benefits

- Maximum distance vision.
- Unmatched dynamic vision with comfortable and precise focus at any distance.
- Optimised fields of view, even with highly wrapped frames and higher prescriptions.
- Near elimination of peripheral blur.

Technical Information →

A private jet is positioned on a runway, facing the viewer. The scene is set during a dramatic sunset or sunrise, with a sky filled with large, dark clouds illuminated from below by the low sun. The runway is wet, creating a clear reflection of the aircraft and the vibrant orange and yellow light of the sky. The jet's two large engines are prominent on either side of the fuselage. The overall mood is one of luxury and precision.

# Endless Pilot Progressive

**Innovative personalised free-form progressive lens.**

Endless Pilot Progressive use IOT Digital Ray-Path 2 Technology to minimise oblique aberrations resulting in a superior personalised lens.

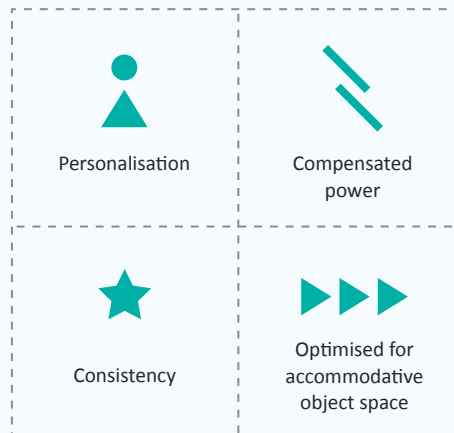
Endless Pilot Progressive is a personalised free-form progressive lens that stands out for having an uncommon design architecture. In addition to a standard progressive configuration, it offers an extra segment for near vision at the top of the lens, resulting in two zones for near vision.

# Endless Pilot Progressive

## Ideal wearer

- Those who need an additional near power zone in the upper portion of the lens.
- Wearers with all types of prescription and addition powers.

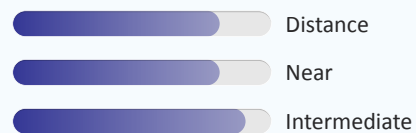
## Main features



**MFH** (Minimum fitting height)  
16mm | 18mm

## Technologies

DIGITAL RAY-PATH 2



## Benefits

- Precise and comfortable near vision through the upper and lower area of the lenses.
- Improved postural ergonomics avoiding unnecessary head movements.
- Excellent dynamic vision, easy transition between different viewing areas.
- Comfortable and precise focus at all working distances.
- Upper segment adapted to the wearer's visual needs.

Technical Information →