



ASAHI-LITE[®]

MVISION

ASAHI-LITE[®]

UV3G[™]

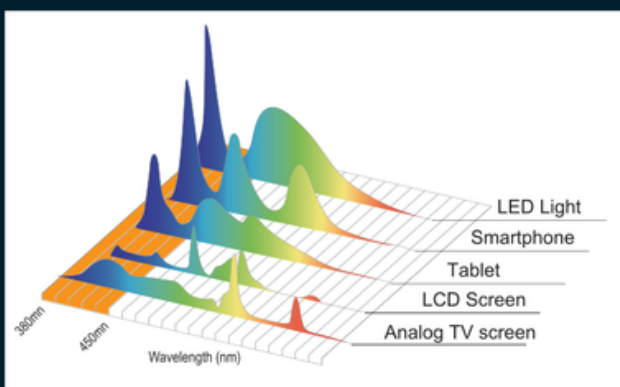
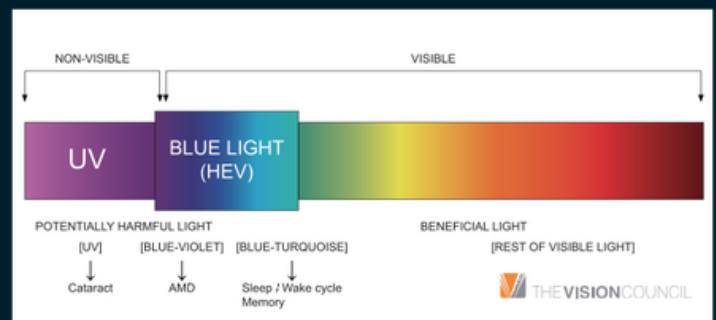
Why UV3G?

Recent studies suggest that High Energy Visible (HEV) light is also harmful to your eyes, in addition to Ultra Violet (UV) light. The damage caused by these lights accumulates over the years and can lead to eye diseases. To avoid this, it is important to protect your eyes from a young age. UV3G lenses block 100% of UV light and add protection against HEV light. Asahi Lite would like you to try UV3G for yourself!

What's HEV?

You may notice that your eyes feel sore and tired after a long day of work on your computer or cell phone. This is because of the blue light emitted by digital devices, also known as High Energy Visible (HEV) light.

Not only sunlight, but also the light emitted from digital devices include HEV light.

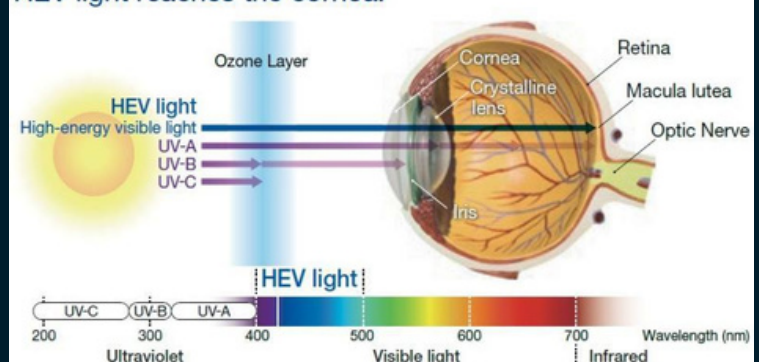


UV and LED lights are ubiquitous in our daily lives. They are present in sunlight, car headlights, PC monitors, smartphones, tablets, and more. Recent studies have shown that shorter wavelength light ranging from 400-420nm can also damage the retina, which is the most vulnerable tissue of the eye.

UV3G Hyper Protection•Features

The UV3G lens (red line) blocks all 400nm wavelength light and over half of 420nm wavelength light.

HEV light reaches the cornea.



SINGLE VISION STOCK LENSES AVAILABILITY

ASAHI UV420

1.56 ASAHI UV420 HMC

1.60 ASAHI UV420 ASP HMC

1.67 ASAHI UV420 ASP HMC

1.74 ASAHI UV420 ASP HMC

1.60 ASAHI UV420 ASP PGY HMC

1.67 ASAHI UV420 ASP PGY HMC

SINGLE VISION DIGITAL BACK SURFACE RX LENSES AVAILABILITY

SINGLE VISION ASAHI RX (AVAILABLE IN VARIOUS COATINGS AND TINTS)

1.56 UV420

1.60 UV420

1.67 UV420

1.74 UV420

1.74 UV420 LENTI EDGE

1.60 UV420 SUNSENSORS GREY

1.67 UV420 SUNSENSORS GREY

1.74 UV420 SUNSENSORS GREY

1.74 UV420 SUNSENSORS GREY LENTI EDGE



IDEAL FOR

Beginners or non-adapts who are looking for a premium antifatigue lens to avoid eyestrain or tired eyes providing a comfortable view for daily use, especially when using electronic devices

BENEFITS

- Improved focus & reduced eyestrain
- Greater comfort
- Easy adaptation between zones

MPIO ASAHI SERIES AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS



DESIGN DESCRIPTION

Maxisov is the perfect visual supplement for all kinds of work in the office world. Office Active is characterized by enhanced fields of vision in the near and intermediate zones, resulting in a lens that offers great comfort for reading, computer work or indoor meetings with colleagues and customers. The soft layout enables smooth power transition for an easier adapting vision between zones (focal distances).

MAXISOV AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

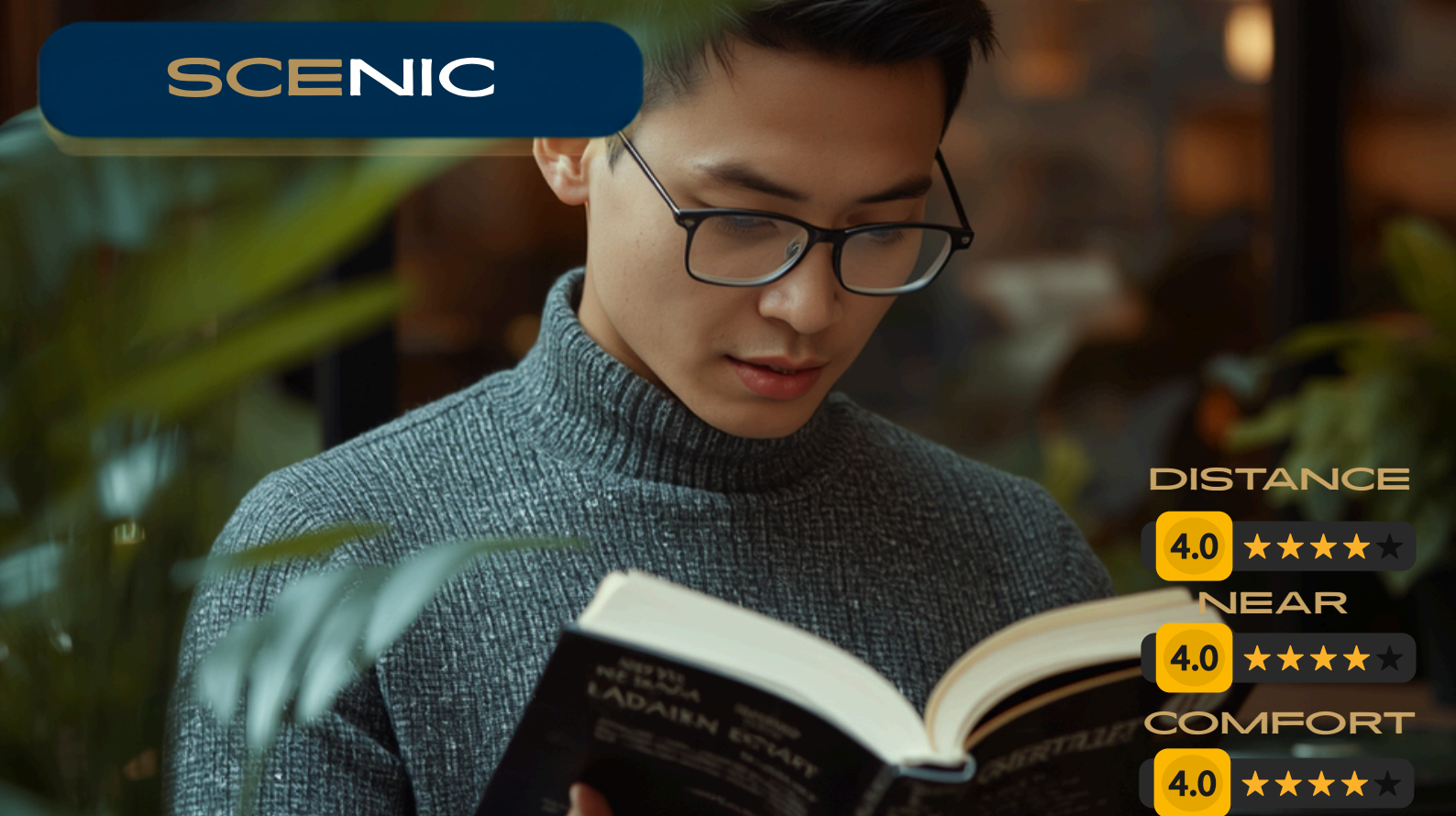
1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS



DISTANCE

4.0 ★★★★★

NEAR

4.0 ★★★★★

COMFORT

4.0 ★★★★★

DESIGN DESCRIPTION

All visual fields are weighted equally in this design, providing a harmonic transition to the astigmatism areas in the near and the far areas. The calculation technology guarantees the balance of the visual areas and minimizes the distortion of the design.

WEARER'S BENEFITS

- Balanced in all fields of view
- Greater comfort
- Fully customized lens
- Easy adaptation between zones

SCENIC AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS



DISTANCE

4.5 ★★★★★

NEAR

4.0 ★★★★★

COMFORT

4.5 ★★★★★

DESIGN DESCRIPTION

Our premium lens designs offer an advanced visual field in all areas of sight with enhanced individual parameters. A selection of possible corridor lengths combined with customizable insets leads to an even more personalized lens and thus higher comfort for the wearer. Mioview provides an outstanding far view with clearly defined visual areas, reducing unwanted astigmatism to a minimal. The wearer benefits from an overall improved image quality as well as unmatched visual performance.

WEARER'S BENEFITS

- Improved far distance focus
- Reduced eyestrain
- Greater comfort
- Fully customized lens
- Easy adaptation between zones

MIOVIEW AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS

SUPREME

DISTANCE

4.5 ★★★★★

NEAR

4.5 ★★★★★

COMFORT

4.5 ★★★★★

DESIGN DESCRIPTION

Supreme is a soft design with improved transitions between near and far zones. Its wide visual zones and stable image quality makes supreme a perfect solution for day to day activities. The ideal lens layout results in clear and comfortable vision with easy adaptation.

WEARER'S BENEFITS

- Well balanced in all zones
- Reduced eyestrain
- Greater comfort
- Fully customized lens
- Easy adaptation between zones

SUPREME AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS



DISTANCE

5.0 ★★★★★

NEAR

4.5 ★★★★★

COMFORT

5.0 ★★★★★

DESIGN DESCRIPTION

Varios was designed to meet the high demanding visual needs of an active lifestyle. Unwanted astigmatism is reduced up to 40%, giving the wearer wide excellent vision and the utmost comfort for day-to-day activities. The calculation technology achieves outstanding visual performance combined with smooth power transition between distances and easy adaptation

WEARER'S BENEFITS

- Superior focus & reduced eyestrain
- Excellent balanced view
- Highest comfort
- Fully customized lens
- Easy adaptation between zones

VARIOS AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS

MASTERPIECE



DISTANCE

5.0



NEAR

5.0



COMFORT

5.0



DESIGN DESCRIPTION

Masterpiece is part of our High-End Lens Design family. It reduces distortions to an incredibly low level and creates the ideal lens layout from the wearer's individual parameters.

The result: A premium lens with exceptional distance vision performance with low levels of blur, practically immediate adaptation as well as high-definition and stable image quality.

WEARER'S BENEFITS

- Superior focus & reduced eyestrain
- Excellent far distance view
- Highest comfort
- Fully customized lens
- Easy adaptation between zones

MASTERPIECE AVAILABLE MATERIALS

1.56 UV420

1.60 UV3G UV420

1.67 UV3G UV420

1.74 UV3G UV420

1.60 UV3G UV420 SUNSENSORS

1.67 UV3G UV420 SUNSENSORS

1.74 UV3G UV420 SUNSENSORS

PREMIUM VIEW CRYSTAL



PREMIUM VIEW CRYSTAL AVAILABLE MATERIALS

ASAHI-LITE PREMIUM DIGITAL SURFACE PROGRESSIVE DESIGN

1.56 ASAHI UV420

1.60 ASAHI UV3G UV420

1.67 ASAHI UV3G UV420

1.74 ASAHI UV3G UV420

1.60 ASAHI UV3G UV420 SUNSENSORS

1.67 ASAHI UV3G UV420 SUNSENSORS

1.74 ASAHI UV3G UV420 SUNSENSORS

PREMIUM VIEW CRYSTAL



NEAR

Best optical solution for people who need outstand and clear vision at near

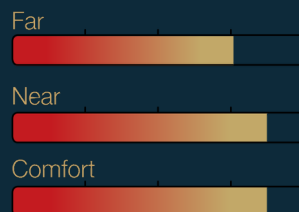
CATEGORY

Progressive
general use

TECHNOLOGY

Crystallion
technology

PERFORMANCE



BALANCED

Balanced and versatile lens design that makes wearers' lives better

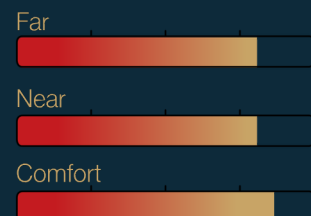
CATEGORY

Progressive
general use

TECHNOLOGY

Crystallion
technology

PERFORMANCE



FAR

Great lens that stands out for having panoramic vision at distance

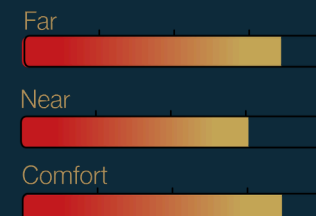
CATEGORY

Progressive
general use

TECHNOLOGY

Crystallion
technology

PERFORMANCE



ASAHI-LITE®
JAPAN
