

CONSUMER ADVANTAGES

With Acomoda II, wearers take advantage of these benefits:

REDUCED VISUAL FATIGUE

More relaxed eyes.

FULLY COMPENSATED

Optimized lens surface for better dynamic vision.

DYNAMIC VISION

Easy and agile switch from the near to intermediate zone.

IMPROVED FOCUS

Better ability to read text on digital displays.

NATURAL POSITION

Ergonomically comfortable.

FULLY PERSONALIZED

Unique lenses for each patient.

THREE ADDITIONS AVAILABLE

ACOMODA II covers a wide range:

0.50D

For young patients who spend
a lot of time on the computer

0.75D

For young patients who spend
a lot of time reading

1.00D

For **pre-presbyope** patients
who have **visual fatigue**
symptoms

PERSONALIZATION PARAMETERS

To provide 100% personalization, it is essential to include all personalization parameters unique to each wearer's prescription information. For orders that do not include personalization parameter data (i.e. pantoscopic angle, wrap angle, pupil distance, back vertex distance and frame dimensions), the lens will be optimized by using default values.

MINIMUM FITTING HEIGHT:

14mm

MOUNTING INSTRUCTIONS

For proper positioning of the lens in the frame, the invisible engravings must be considered.

ACOMODA II

ANTI-FATIGUE DESIGN



The single vision lens that **reduces visual fatigue.**



www.iotamerica.com / www.digitalray-path.com
326 Maple Ave., Torrance, CA 90503

Digital Ray-Path is a registered trademark of Indizen Optical Technologies.



ACOMODA II

Ideal for users who demand a solution for visual fatigue.

Acomoda II is a single vision personalized lens with a **soft design that reduces visual fatigue symptoms** associated with reading for long periods of time.

IMPROVED ERGONOMICS

Currently, we spend **more than 8 hours a day in front of digital screens**, constantly switching from smartphone to computer, from watch to tablet or from computer to television. **To ease adjustment and help users alternate easily between different working distances**, Acomoda II includes **Smart Add Technology**.

EXTRA COMFORT

Acomoda II offers an extra addition in the near vision region of the lens to **relax the adjustment between different distances and increase focus with less effort**.

PERSONALIZATION

Acomoda II custom lenses provide a unique experience to the wearer. Thanks to personalization, **each lens is customized and perfectly adapted** to the wearer's morphological parameters and the frame shape. As a result, patients will benefit from unmatched visual quality.



Digital lens



Fully personalized



Digital Ray-Path®



Smart Add



OPTIMUM RESOLUTION THANKS TO DIGITAL RAY-PATH® TECHNOLOGY

Digital Ray-Path® is an innovative calculation technology that uses a design engine to compensate the lens with a simulation of the binocular eye-lens system. Every unique lens is individually calculated guaranteeing an adapted solution for any prescription and base curve.



SMART ADD TECHNOLOGY ALLOWS THE EYES TO BE RELAXED WHEN VIEWING SCREEN DISPLAYS

Acomoda II incorporates Smart Add, the technology that improves the patient's visual experience when using digital devices. This technology assists with changes in focus at different working distances in a more agile and accurate way when the patient is working or reading simultaneously with different screens.

TARGET MARKET

- Wearers aged 18-45 who spend a lot of time reading.
- Wearers aged 18-45 who spend a lot of time on electronic devices (i.e. smartphones, tablets, computers, etc.).
- Pre-presbyopes who experience visual fatigue.