

ALPHA Mobile

PROGRESSIVE LENS

A man with short grey hair and glasses, wearing a light blue button-down shirt and khaki pants, is looking down at a smartphone in his hands. He is standing in a modern office or public space with large windows in the background. The lighting is bright and natural.

The ideal lens for
users **of electronic
devices.**



ALPHA Mobile

Improve your visual experience when using your **smartphone** or **tablet**.

Alpha Mobile is a progressive lens specifically designed for those who **frequently use electronic devices** such as cell phones, tablets, or smartwatches. Its layout provides wide visual fields for both near and distance vision, along with a soft, comfortable transition to the reading zone.

Powered by
DIGITAL RAY-PATH®

GREAT 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

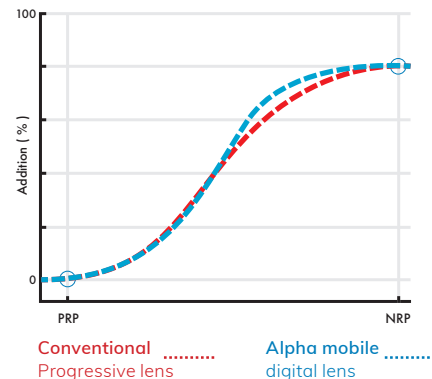
SMART ADD TECHNOLOGY ALLOWS THE EYES TO BE RELAXED WHEN VIEWING SCREEN DISPLAYS

Alpha mobile 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.

SHORT CORRIDOR ALLOWS FOR QUICK TRANSITION TO NEAR VISION

Our constant use of smartphones and tablets has led to a greater need for switching between near and distance vision. The short length of the corridor allows for a faster and more comfortable transition from the distance zone to the reading zone.

PROGRESSION PROFILE



SMOOTH PROGRESSION PROFILE FOR GREATER COMFORT

The transition between distance and near vision is very smooth. Thanks to its unique layout, this lens offers a wide and comfortable reading zone.

TARGET & POSITIONING

- Premium personalized progressive lens for electronic device users.
- Ideal for progressive lens wearers ages 40 and over, both experts and novices.



Digital lens



Personalized



Digital Ray-Path®



Smart Add



Multiple corridor



Short corridor available



Variable Inset



Wrap available

CONSUMER ADVANTAGES

With Alpha Mobile, wearers take advantage of these benefits:

REDUCED VISUAL FATIGUE

More relaxed eyes.

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.

FASTER ADAPTATION

The lens doesn't really need an adaptation period.

FULLY PERSONALIZED

Unique lenses for each patient.

HOW TO PRESCRIBE ALPHA MOBILE

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, nasopupilar distance, back vertex distance and frame dimensions), the lens will be optimized by using default values.

MINIMUM FITTING HEIGHT:

14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm.

MOUNTING INSTRUCTIONS

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



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www.iot.es / www.digitalray-path.com