

Boost your lens personalisation.



VISIONOFFICE 3

A high precision digital
lens centering solution.

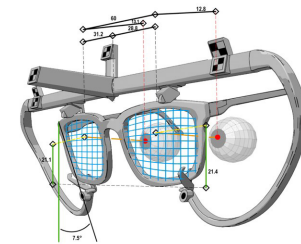




1. Take a step forward in lens personalisation

Achieve high precision of all necessary measurements

Thanks to 3D reconstruction technology, all necessary standard and personalized measurements¹ in less than one minute.

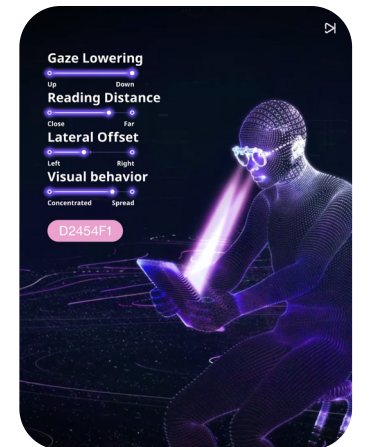


Benefit from Essilor®'s exclusive² parameters

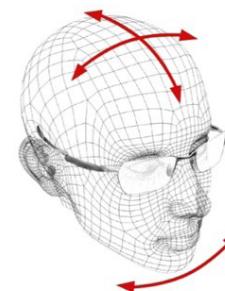
EyeCode[®] is an exclusive² technology allowing to measure in 3D the exact position of the Eye Rotation Center.

H3D is an exclusive² optional protocol that analyses the patient's natural and repeatable posture in far vision.

Near Vision Behaviour³ is a measuring protocol exclusive² to Varilux[®] XR series[™] lenses, for a unique⁴ lens personalization experience, to assess your patient's visual needs in near vision.



*89% of wearers think Near Vision Behavior has a strong impact on lens performance after experiencing both Visioffice[®] 3 and X and NVB measurements in-store*****.*



Visioffice[®] 3 is an in-store digital optical solution for personalized lens centration.

With its sleek design and intuitive interface, Visioffice[®] 3 contributes to a smooth and memorable customer experience and proves to be a valuable support for high-end tailor-made lens sales.



¹Complete list of all parameters available at the end of this brochure.

²Exclusivity refers to all those products, measurements and technologies covered by patents owned by Essilor[®].

³Only available with Varilux[®] XR Track, XR 4D and XR. Pro

⁴Only available to Eye Care Professionals dispensing Essilor[®] lens innovations compatible with an Essilor Instruments digital device to do the measurements.

⁵Varilux[®] X Series[™] with in-shop measurements - In Life Consumer Study - EUROSYN 3rd independent party - 2016 - France (N = 136 participants).

2. Elevate your expertise

Strengthen customer engagement

Showcase Essilor® range of lenses and coatings with visual content for demo lenses

- Overview of the benefits of each lens and treatment
- Dedicated and regularly updated dynamic animations

Accentuate your savoir-faire

Thoroughly explain and illustrate the benefits of personalized lenses

- Interactive animation
- Comparison of standard values with client's measurements
- Video illustrations of the difference between standard and personalized lenses



3. Enhance your in-store experience

Elevate the room with a finely equipped mirror

Take all far vision measurements in less than one minute in a sleek and elegant design.

Explore the key features

- Automatic adjustment of the camera
- Algorithm allowing facial recognition
- HD and infra-red cameras
- LED bands
- Positioning laser projection

Enjoy an intuitive interface

Easily highlight the added value of lens personalization with dedicated content.

- Modern and seamless protocol
- User-friendly navigation
- Frame Comparison Module



Technical specifications

Accessories

Essilor clip



4D tablet



H3D+ phone



Personalised measurements

Fitting parameters

Pupillary distances & Half PDs in Far Vision

Fitting heights in Far Vision

ELD (Eye Lens Distance = vertex distance)

Pantoscopic tilt

Wrap angle

Exclusive parameters

ERC (Eye Rotation Center)

Head cape

Dominant eye

Near Vision Behaviour

Additional parameters

Reading distance

Effective lens diameter

Segment heights

Lens shape edition

Simulated Near Vision PDs

Hardware specifications

Dimensions

Mirror: (H)2115 x (W)540 x (D)480

Camera amplitude: (H)1100/1907mm

Weight

65 kg

Colours

White

Black



Visioffice 3-Brochure-EN-VI-Oct2024

ESSILOR INTERNATIONAL
147 rue de Paris,
94220 Charenton-le-Pont, France

Made in France.

*As improvements are made, information and data in this product presentation are not contractually binding and may be modified without prior notice. Please check the latest version with your local Essilor Instruments representative.

Tel: +33 (0)1 49 80 62 80
www.essilor-instruments.com
© Essilor International – October 2024

