



Powerful fit optimization for in-store customers



Precision measurements and frame recommendations

Discover a revolutionary way for your associates to deliver the ideal glasses to your customers with Veero® EyeSize IRL. Say goodbye to measurement errors and hello to an accurate and personalized eyewear shopping experience.

EyeSize IRL is designed as a subscription-based, white-labeled application that can interface with existing optical Point-of-Service (POS) and Electronic Health Record (EHR) systems or run standalone for retail outlets of all sizes.

How it works



Quick and easy

With a tablet or phone running EyeSize IRL in your store, customers initiate their journey with a seamless check-in session. Within seconds, comprehensive facial dimensions are captured, laying the groundwork for a bespoke eyewear experience.



Personalized try-on

Guided by accurate measurements, your store associates curate a collection of frames suited to your customer's individual style and facial contours.



Precision for progressives

With the perfect pair identified, your store associate uses the tablet or phone running EyeSize IRL to capture quick, accurate, and consistent as-worn measures, including segment height. Seamlessly blending facial features with newly gathered data, we offer a level of optimized fit that sets your store apart.

Scan for frames and face measurements

Scan for progressive and other multifocal lenses



Veero embraces the obligation to positively impact our full ecosystem of stakeholders, from customers to employees to shareholders, and ultimately, to the world around us. Veero® EyeSize is an important tool in the battle to minimize product returns, reduce shipping waste, and maximize efficient use of resources.



Set a new standard for your eyewear fitting

Whether customers are fashion-forward, style loyalists, or somewhere in between, Veero® EyeSize increases conversions by giving them more confidence in frame selection.

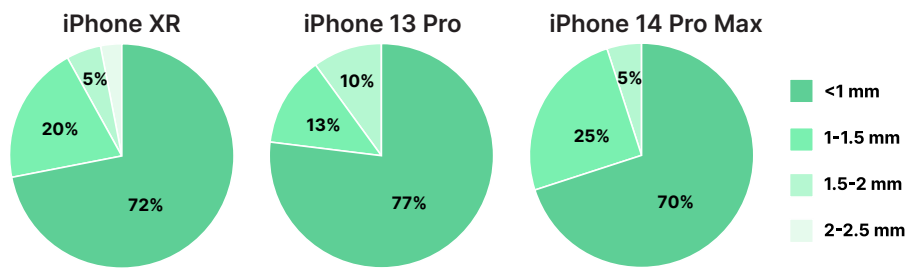
Running EyeSize IRL on a tablet or phone immediately engages the customer and delivers quick, accurate, and consistent measurements to your store associates. Harness AI and join the retail pioneers already transforming their stores with Veero® EyeSize IRL.



Third-party validation*: Study results

A third-party validated study shows Veero EyeSize PD accuracy within 2 mm for 98% of participants.

In the same study, EyeSize accuracy for seg height was within 2 mm of eye care professionals' measurements for 85% of participants.



Difference between Veero EyeSize PD measurements and licensed eye care professionals using a portable pupillometer

*Study conducted in conjunction with the New England College of Optometry.

How we measure

Our flagship product stems from technology that was originally conceived and developed to help first responders and military personnel.

<p>Pupillary Distance Distance between pupil centers Scan detects maxilloanteriorale landmarks</p>	<p>Seg Height Bottom of lens to center of pupil Scan detects frame geometry and eye landmarks</p>	<p>Face Width Bizygomatic breadth Scan detects bizygomatic arches</p>
<p>Eye Width Distance between the eye corners Scan detects exocanthion to endocanthion landmarks</p>	<p>Temple Arm Length Estimated assuming average temple tips Scan detects nasal bridge and preaurale landmarks</p>	<p>Nose Bridge Width Width at the nasal root Scan detects maxilloanteriorale landmarks</p>

Any facial measure can be incorporated



User-centric, cross-platform technology that delivers a frictionless and precise "best fit" experience with just a few swipes on any device

www.veero.ai
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