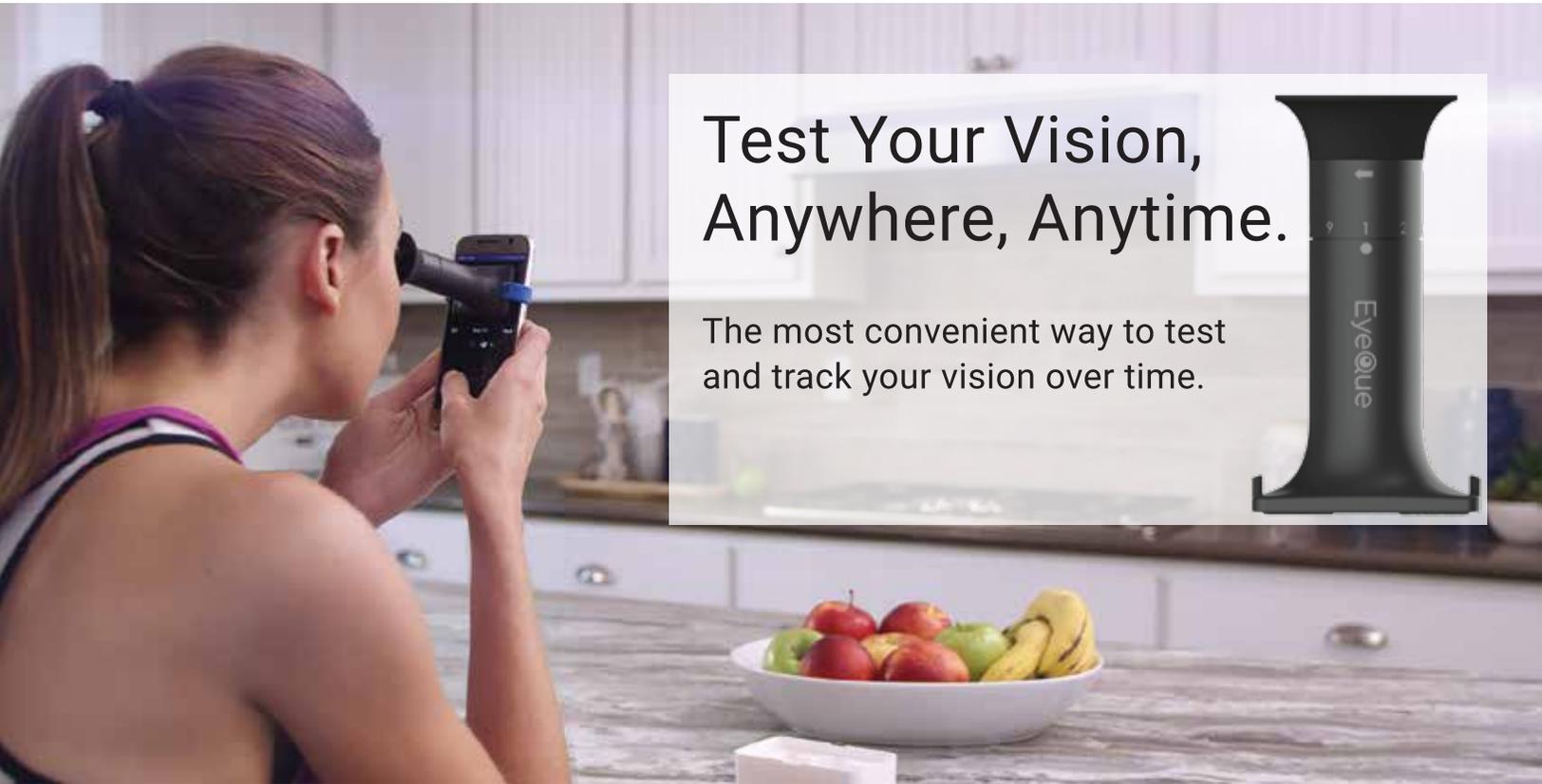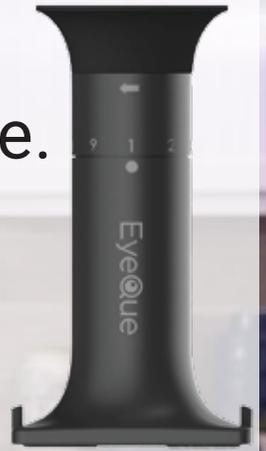# EyeQue™

Personal Vision Tracker

Test Your Vision, Anywhere, Anytime.

The most convenient way to test and track your vision over time.

The EyeQue Personal Vision Tracker™ is the first in-home vision testing solution– combining a miniature optical scope, smartphone application, and cloud-based technology platform to form a low-cost, uniquely precise way for people to gather corrective vision measurements at their convenience.

Accurate

Self-administered refraction measurements can be used to order corrective glasses and to check the effectiveness of your current glasses or contacts.

Affordable

For less than date-night at the movies, you can own your own personal vision tracker and use it for the whole family.

Accessible

Convenient, fun and fully mobile.
You decide when and where to take a simple game-like vision test. Test as often as you like and share results with your doctor.

Insightful

Be proactive about your eyes through an online dashboard– track vision over time and learn about eye health.

Test Your Eyes

Attach the miniscope to your smartphone and launch the myEyeQue™ application (Android and iOS). Take a series of fun pixel-powered tests to determine your refraction measurement and generate your EyeGlass Numbers™.

See Results, Order New Glasses

Your test results are immediately processed by our patented EyeQue Cloud™ technology and returned with spherical, cylindrical and axis figures – the same type of values your eye doctor uses to generate a prescription. Use EyeGlass Numbers to order new glasses from online retailers such as zennioptical.com.

Track Your Vision History

Your vision records are stored securely in the cloud and accessible from your EyeQue dashboard – view them anytime from your smartphone or computer.

Compare your vision history over time and share results with your doctor.

Cloud-Based Technology Platform

EyeQue Cloud is a secure distributed technology platform which uses advanced algorithms to process the data collected during your test. EyeQue Cloud is designed to learn, that is, get better at making assessments as more data is gathered from you and from all users.

Algorithms interpret specific information to produce an accurate and highly personalized refractive correction vision record. Your records are anonymized and added to a vast store of vision records that contribute to optometry research and improved eye care for all.

Visit EyeQue.com for an ever-growing list of compatible smartphones and operating systems.

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Finalist for the 2017 Prism Awards for Photonics Innovations by the SPIE international society for optics & photonics.

Awarded Best of Innovation in the Fitness, Sports, & Biotech category for the international CES2017 show.