

### Netra



For mobile eye diagnostics or vision screenings, the handheld NETRA auto-refractor measures sphere, cylinder, axis and pupillary distance through a series of game-like interactions in a virtual-reality environment.

Rating: Not Rated Yet

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#### Description

### SELF-TEST REFRACTION TOOL POWERED BY A SMARTPHONE.

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For mobile eye diagnostics or vision screenings, the handheld NETRA auto-refractor measures sphere, cylinder, axis and pupillary distance through a series of game-like interactions in a virtual-reality environment.

NETRA's interactive nature puts control back in the hands of the patient. A provider using EyeNetra mobile tools empowers his or her patients to take a more active role in their eye care; fostering trust in the patient-provider relationship and vastly improving the customer experience.

### Featured Benefits

#### Accuracy of 0.35D

NETRA is as accurate as top-tier auto refractors that can cost \$45,000. It took 340 product iterations and 35,000 product tests to ensure this level of precision and control accommodation.

#### Ultra-portable

NETRA lets you take the reins no matter where you are, from a hospital in the urban jungle to a tent in the Amazon. It comes with an extended battery for 2 days of tests without charging.

#### Connected

The smartphone becomes a gateway for information between eye care providers and customers. On the Insight portal, patients and eye care providers navigate health information and converge to the best prescription.

#### Zero maintenance

Netra can drop from a maximum height of 1 meter without breaking or losing accuracy. Calibration happens automatically at every measurement. After two years selling the product, we have yet to see a broken NETR