

KNOW WHAT YOU'RE GETTING WITH THE

VF2000

Below is a detailed list of tests available across our various devices and models.



	G2 PLUS	NEO PLUS	NEO MAX
THRESHOLD Central 5-2 10-2 24-2 24-2C 30-2 24-1 30-1	✓	✓	✓
SCREENING Central 20, 40, 80, 166 Point Esterman 120 Point 76 Point Pattern	✓	✓	✓
PTOSIS Superior 24-2 30-2 50-1 64	✓	✓	✓
KINETIC / PTOSIS Kinetic 60-16 & 30-16 Ptosis 9 PT & Auto 9 PT Auto Functional VF	✓	✓	✓
NEURO Neuro-20 Neuro-35 Full Field-120 Point	✓	✓	✓
ACTIVE EYE TRACKING + LIVE EYE VIEW Monitor Patient's Gaze & Display a Live View of the Eye		✓	✓
VISION SCREENING Visual Acuity, Contrast Sensitivity, Stereopsis, Ishihara, D15 Color Test	✓	✓	✓
FDT C20-1 C20-5 N30-1 N30-5	✓	✓	✓
PUPILLARY RESPONSE ANALYZER Eye Image Capture APD Measurement & much more!			✓
THRESHOLD COLOR TEST Color Threshold Contrast Sensitivity Test			✓
VISION THERAPY MONITORING Display/Graph Eye Movements during Smooth Pursuit & Reading			✓
STRABISMUS / EYE MOTILITY Convergence - Pupillary Distance - Deviation - Phoria & Tropia Testing			✓
OPTOKINETIC / SACCAD Optokinetic Drum Test. Saccade/Anti-Saccade Testing. Measure Velocity, Latency, Accuracy and more...			✓

INTRODUCING THE VF2000

The **FIRST** VR Visual Field on the market
Released in 2018



KEY FEATURES

Multilingual Virtual Assistant

Guiding patients seamlessly in over 20 languages to ensure smooth, stress-free testing for everyone.

Short Wavelength Automated Perimetry (SWAP)

Studies show this test reveals early indications of glaucomatous damage before being detectable in SAP.

Multiple Threshold Strategies

Full Threshold, a Fast Threshold using data from prior tests or the normative database, or Interactive Fast that rivals SITA in speed without sacrificing accuracy.

Multiple Screening Strategies

Single Intensity, Threshold-related, 3-Zone Testing, and Quantified Defect strategies, allowing you to enhance the basic threshold.

Detailed Progression Analysis

Monitor visual field changes over time, comparing existing reports and plotting statistical progression up to 5 years out.

Mean Deviation Progression

Our MD progression chart plots your patient's last 10 tests for easy at-a-glance comparison on Threshold type reports.

Bilateral Fixation

A novel approach to achieving more reliable fixation for patients with central vision loss.

Customizable Settings

From changing fixation point color and intensity to how your reports look; intensity, color, and speed are all options you can control.

Heijl-Krakau Blind Spot Monitoring

Gold Standard blind spot monitoring is used to ensure reliability. Real-time reliability indicators with a green, yellow, red alert system to flag issues.

Automatic Report Download Manager

Save time and effort with automatic report downloads.

Works with Or Without Internet Connectivity

Don't let lack of connectivity hold you back.

Reports In PDF or DICOM

Multiple options to print and download your reports in the classic PDF format or as a DICOM file.