

*A picture speaks a
thousand words*

*The best solution
for the best consultation*



VIEW  I T E C H

Progressive



- Enhanced Progressive Lens Simulation.



Vision Simulation



Comparison



Individual



Presbyopia



Type



Suggestions

- An easy guide to Premium Individual Progressives according to situation (Work, Rest, Driving) & type (Standard, Advanced, Premium), demonstrated using life-like 3D simulation effects.



► Outdoor-Office



► Outdoor-Driving



► Indoor-Kitchen



► Desktop-Office

- Intuitive explanation of Presbyopia and suggestions for the first time wearer of progressive lenses.



► Explanation of Presbyopia



► Individual Lens Simulations



► Reading Distance



► Length of Corridor



► Eye / Head Mover

- Explanation of premium progressive lenses by showing swimming effect, comfortable posture, width of visual field, small frames, contrast, glare, sharpness



► Swimming Effect1



► Swimming Effect2



► Relaxed Posture



► Visual Field



► Small Frames



► Sharpness



► Glare



► Contrast

Lens Opiton



- Rich & Diverse Contents for Clearer Explanation of Lens Options.
- New 3D Animation for Advanced Single Vision Lens.



Material/
Thickness



Coating



Colour Tinting



Polarized



Photochromic



Special Lens



Drivewear



High Curve Lens



- The new powerful 2D/3D rendering engine ensures customer satisfaction & understanding with a more realistic lens thickness simulation by material, design, and index.



► Material / Thickness 2D



► Material / Thickness
2D Cylinder



► Coating



► Colour Tinting



► Polarized



► Photochromic



► Special Lens



► Drivewear (Principle)



► Drivewear (Effect)

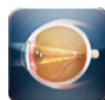


► High Curve Lens

Educational Information



- More Informative Contents.



REF. Defect



Care for your Glasses



Strabismus/ Tropia



► Explanation of Presbyopia



► Astigmatism



► Care for your Glasses



► Cause/ Symptoms



► Description

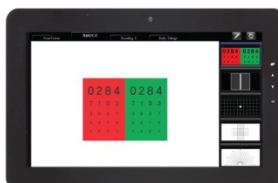
Near Vision Chart



► Numeric & Alphabet Chart



► Reading Book Test



► Red/Green Test



► Application-Telephone Number

Virtual Vision Simulation

- Virtual vision simulation of PAL by tracing the customer's head



► Detection



► Progressive Simulation



► Polarized Simulation



► High Curve Simulation

AR(Augmented Reality) Vision Simulation

- Real Camera View & Built-in tilt sensor detect Far/ Mid/ Near Automatically



► Progressive Simulation



► Progressive Simulation (Far)



► Progressive Simulation (Mid)



► Progressive Simulation (Near)



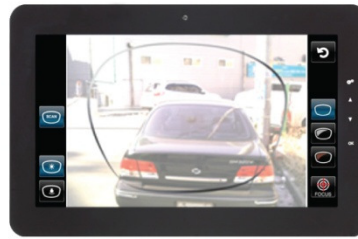
► High Curve Simulation (Usual Lens)



► High Curve Simulation (High Curve Lens)



► Photochromic Simulation

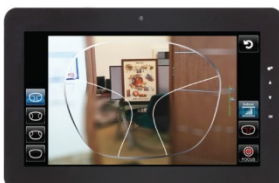


► Normal Lens (Outdoor Daytime)



► Photochromic Lens (Outdoor Daytime)

- Comparison Outdoor, Indoor, Desk and Reading Lens



► Outdoor



► Indoor



► Desktop



► Reading Lens

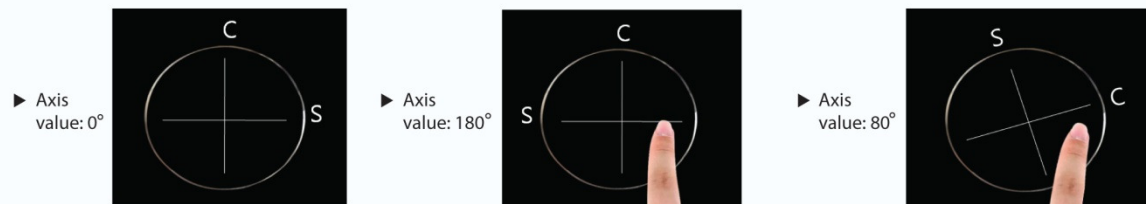
- Comparison of several AR coating simulation using a real camera



- Comparison between spheric, aspheric and double sided aspheric lens designs using a real camera view



- When touch the screen, + line apper, and can change the astigmatism axis by turning the line.



- Near Vision comparison between Individual Lend and Conventional Lens which can adjust the inset value.



- Effectiveness comparison 3color(Gray, Brown, RayBan) Polarized Sunglass with General Sunglass.
(Emphasis on Polarized Lens by figuring out the light status using by illumination Sensor.)



- Experience our customized Progressive Lens with optimum and comfortable vision.



► Individual PAL



► Individual PAL



► Parameter : PD
(Conventional PAL)



► Parameter : VCD
(Conventional PAL)



► Parameter : PT
(Conventional PAL)



► Parameter : FFA
(Conventional PAL)



► Parameter : FH
(Conventional PAL)



► Conventional PAL



► Individual PAL



► Data Input -> Prescription

- It can make you to experience world famous brand color Lens like Hoya, Essilor, and Seiko.
(It's possible to apply with 3-steps Gradation)



► Lens Color



► **HOYA**
(Gradation Effect : Whole)



► **HOYA**
(Gradation Effect : Mid)



► **HOYA**
(Gradation Effect : Top)



► **Essilor**
(Gradation Effect : Whole)



► **Essilor**
(Gradation Effect : Mid)



► **Essilor**
(Gradation Effect : Top)



► **SEIKO**
(Gradation Effect : Whole)



► **SEIKO**
(Gradation Effect : Mid)



► **SEIKO**
(Gradation Effect : Top)

Near PD & Reading Distance Measuring Function (Option)

- Measuring the near PD and it's distance according to customer's actual reading habit.



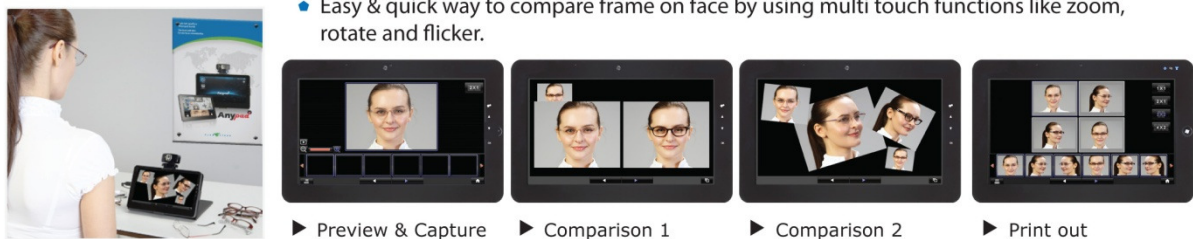
Eye Rotation / Length of Corridor (Option)

- Suggest the LOC (Length of Corridor) according to customer's reading habit by calculating customer's Eye rotation.

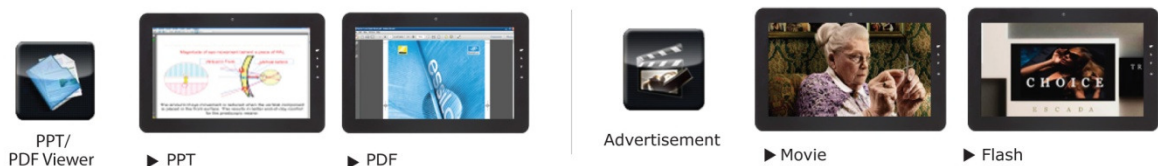


Frame on Face (Option)

- Easy & quick way to compare frame on face by using multi touch functions like zoom, rotate and flicker.

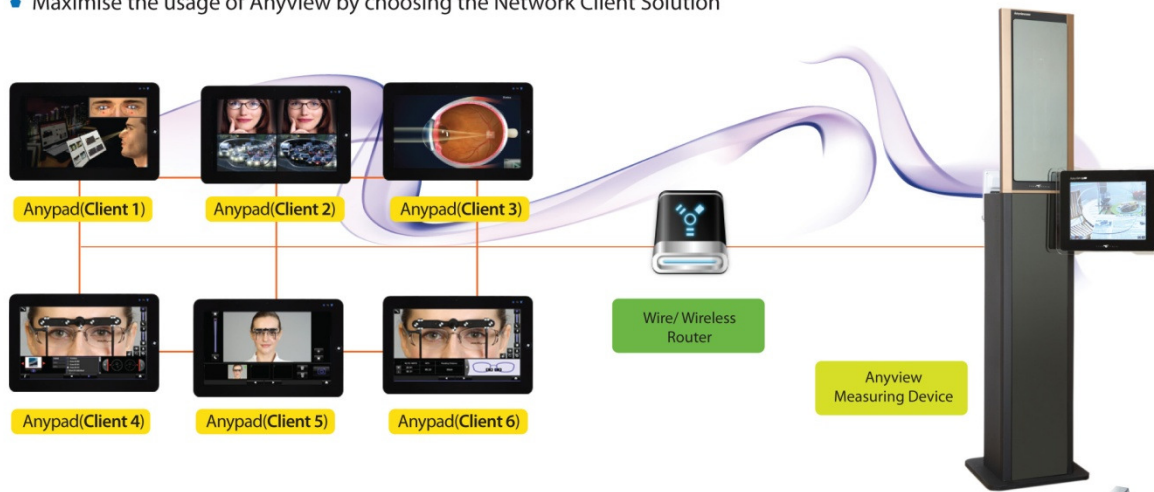


Additional Function



Network Connectivity (Option)

- ◆ Maximise the usage of Anyview by choosing the Network Client Solution



Technical Specifications



169mm

264mm



18.5mm



Size and Weight

- Height 169 mm
- Width 264 mm
- Depth 18.5 mm
- Weight 1kg

Display

26.3cm(diagonal) LCD Wide Screen
Touch Display (1024x600 Pixel Resolution)

Battery

3 Cells Li-polymer battery : 3000mAh

OS

Embedded Windows 7

Updating is available
by Wi-Fi



External Buttons & Controls Section



Accessories



Jig for
Virtual Vision Simulation



Jig + Tilt Sensor for Eye
Rotation Measurement (Option)



Left: Rechargeable Battery (Option)
Right: 2 Channel Sensor RF
Receiver (Option)