

INTRODUCING UNITY VIA II PROGRESSIVE LENSES

Today's demanding visual needs require a progressive that's up to the challenge. Built upon the success of Unity[®] Via designs, Unity Via II Progressive Lenses are still so easy, yet now more advanced, simplifying dispensing and providing patients with the best visual experience in a progressive lens.

EASY TO FIT

New technologies enable confident and successful progressive fitting with just a few standard measurements—the design algorithms do all the work! Integrated technology automates customization, simplifying training, and resulting in enhanced staff effectiveness and practice efficiency.

EASY TO ADAPT

Larger reading and intermediate fields enhance visual acuity and comfort, enabling patients to easily adapt to the lenses and see their best at all distances.

The result: increased satisfaction for you and your patients.

For more details on the technologies and benefits, download the "Unity Via II Technical White Paper" at **unitylenses.com**.

ENHANCED TECHNOLOGIES



OptiScreen Technology

- Optimizes all Unity Via II designs for use on digital devices
- Smoother transition when shifting gaze from one digital device to another
- Provides wider and clearer intermediate areas



EquiBalance Technology

- Provides more natural binocular vision
- · Better fusion of images
- Reduces eyestrain



InnoVue Technology

- Improved adaptation and visual comfort
- Provides clearer peripheral vision
- Reduces astigmatism

EXPANDED CAPABILITIES

Unity Via II Progressive Lenses have evolved to feature a myriad of technologies designed to provide presbyopic patients with high performance and value.

TECHNOLOGY	BENEFITS FOR THE USER	UNITY VIA ELITE II	UNITY VIA PLUS II, WRAP II, MOBILE II	UNITY VIA II
Variable Inset Technology	Delivers a near point that is accurately calculated for a larger, more comfortable reading area	•	•	•
Automatic Reading Height Optimization	Automatically customized for every PD, fitting height, and frame style with a generous reading area that always fits inside the frame	•	•	•
OptiScreen	Expanded near and intermediate areas (horizontally and vertically) for natural vision when using digital displays	•	•	•
EquiBalance	Better correspondence of binocular images, assuring more comfortable and natural vision	•	•	•
Digital Viewpoint Technology	Optimizes vision correction at every point in the lens	•	•	
InnoVue	Provides wider and sharper visual fields by reducing peripheral blur and distortion	•	•	
Advanced Fit Technology	Allows wearer to more easily view intermediate and near areas at their preferred reading distance, resulting in more natural posture and unsurpassed visual comfort	•		

PRODUCT AVAILABILITY

Material	Power Range	Power Range Wrap	Add Power	Cylinder
CR-39 (SunSync®/SunSync Drive XT/SunSync Elite/ SunSync Elite XT/Transitions/Photofusion/Vantage/Polarized/ Drivewear/Sensity)	-7.00 to +6.00	-7.00 to +6.00	+0.50 to +4.50	Up to -6
Polycarbonate (SunSync/SunSync Drive XT/ SunSync Elite/SunSync Elite XT/Transitions/Photofusion/ Vantage/Polarized/Drivewear/Sensity)	-10.00 to +6.50	-6.50 to +6.00	+0.50 to +4.50	Up to -6
Trivex [®] (SunSync/SunSync Drive XT/SunSync Elite/SunSync Elite XT/Transitions/Vantage/Polarized/Sensity)	-10.00 to +6.00	-5.00 to +4.00	+0.50 to +4.50	Up to -6
1.60 High-index (Transitions/Polarized)	-10.00 to +6.00	-6.50 to +5.25	+0.50 to +4.50	Up to -6
1.67 High-index (SunSync/SunSync Drive XT/ SunSync Elite/SunSync Elite XT/Transitions/Photofusion/ Polarized/Sensity)	-12.00 to +8.25	-6.00 to +5.00	+0.50 to +4.50	Up to -6
1.74 High-index	-15.00 to +10.00		+0.50 to +4.50	Up to -6

Discover Unity Via Progressive Lenses at unitylenses.com.

