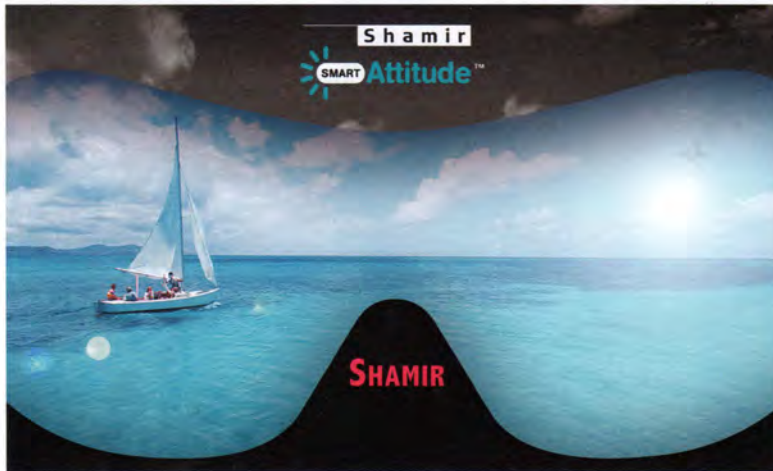




**NORVILLE**



**NORVILLE** atLast! enhanced multifocal is a composite lens, combining unique technologies and proven lens materials to ensure outstanding optical performance. The lens is designed to replace lined multifocals and restore the intermediate vision that bifocal wearers find missing. Unlike traditional flat tops, atLast! provides patients with an expansive intermediate vision with a 70 per cent less power jump at the top of the segment and distance correction plus continuous vision from 14 inches to about five feet.



**SHAMIR** Smart Attitude™ is a precision engineered single vision Freeform® lens for wrap-around frames. Using the latest lens design software, these lenses provide outstanding visual performance for all outdoor recreational and sporting activities, as the powers are optimised for every individual frame/prescription combination. Also available to answer the sporting needs of your presbyopic patients - Shamir Autograph Attitude™ - the personalized, precision engineered Freeform® progressive lens from Shamir that is specifically designed for fashion and sport wrap-around frames. Attitude lenses suit a wide range of prescriptions and are available in a wide range of materials suitable for all types of sport and outdoor activities.

**TRIVEX**



**TRIVEX**  
TRUE TO LIFE™

**TRIVEX** Taylor Lenses has announced its collaboration with PPG Industries, Younger Optics and Transitions Optical to promote TRIVEX® lens material which, the companies claim offers exceptional optical performance when precise visual acuity is needed. Other benefits are that it is ultra-lightweight, impact resistant and offers 100 per cent UV blockage. TRIVEX® is now available in single vision, D28, D35, R24, D28x7 in both clear and Transitions. PALS are available in Image & Aspire FFT (FreeForm, inner surface progressive) and with NXT performance sunlenses.

**electronic contact lens**

**CONTA**

Help your patient keep track of how many times they wear their lenses where their lenses

- 14 and 30 day settings
- Choice of 8 col
- Available in di packs of 24

**MAINLINE**

**MAINLINE** The new electronic contact lens case help keep track of how many times they wear their lenses with 14 and 30 day settings. The cases are available in a choice of eight display packs of 24.

**KEELER'S** new desktop tonometer device with chin rest and profile mainframe which allows the clinician to maintain visual contact with the patient and its open design provides a comfortable fit that puts patients at ease. Desktop has an ultra smooth X/Y/Z axis gives the user total confidence and control during the alignment. Clear user controls and a colour video alignment screen with touch make it simple to use for novices and professionals alike.

**KEELER**

