

sun**sync**[®]

LIGHT-REACTIVE LENSES



PRODUCT PORTFOLIO

VSPOptics.com.au

"I have been wearing SunSync lenses for almost 2 years and have found a distinct improvement over my previous photochromic lenses. When I am indoors I found the clarity so comfortable as if I am not wearing spectacles. And when I am outdoors they darken almost instantaneously varying with the intensity of the sun. Since I play golf quite frequently I must say I can't live without them as they give me eye comfort and clarity."

*— Peter H
Sydney, Australia*



Three distinct products.

Revolutionary technology.

Uncompromising performance.

Progress is made when you're willing to push beyond the boundaries. From the lens that started it all, to the one that just changed everything, that's exactly what SunSync® Light-Reactive Lenses are doing.

SUNSYNC

The one that started it all. SunSync gives you everything you want and need in a base lens that's anything but basic. Dark outdoor colour, exceptional indoor clarity, fast reaction times, excellent temperature stability, exceptional durability and all in one stylish package.

- Fast activation
- Dark outdoor colours
- Exceptional indoor clarity
- 100% UV protection
- Targeted blue light filtration
- Superior temperature stability
- Exceptional durability
- One-year, 100% satisfaction guarantee¹

Available Colours: ● GRAY ● BROWN



2^{OUT OF}3

PATIENTS SAY SUNSYNC IS BETTER THAN THEIR PREVIOUS LIGHT-REACTIVE LENSES²

DISPENSING TIPS

- 1 Use the **guarantee** – 12 months to try it out risk-free
- 2 Keep the **science simple** – dark outdoors, clear indoors, ultimate convenience
- 3 Pitch **peace of mind** – 100% UV protection and targeted blue light filtration

SUNSYNC DRIVE XT

This extra-active, light-reactive lens takes the old notion of photochromics not working in the car and throws it out the window. Combining excellent in-car colour retention with best-in-category darkness, clarity, and fade-back speed, SunSync Drive XT, takes the show on the road and blows by the other guys in the process.³

- Excellent in-car colour retention
- Darkest outdoor colour in category
- Best clarity in category
- Fastest fade-back time in category
- 100% UV protection
- Targeted blue light filtration
- Fast activation
- Exceptional durability
- Outstanding glare reduction
- One-year, 100% satisfaction guarantee¹

Available Colours:  GRAY  BROWN



9 OUT OF 10

EYECARE PROFESSIONALS WOULD
RECOMMEND
SUNSYNC DRIVE XT
TO THEIR PATIENTS⁴

DISPENSING TIPS

- 1 **Answer the big question** – yes, it works in the car
- 2 **Set realistic expectations** – discuss environmental impacts to photochromic performance
- 3 **Highlight competitive advantages** – darkest, clearest, and fastest in category

SUNSYNC ELITE

Meet SunSync Elite. This revolutionary lens redefines fade-back speed, changing from dark to clear in seconds.⁵ Consider the light-reactive landscape changed forever.

- Groundbreaking fade-back speed
- Ultra-fast activation
- Longer performance lifespan
- Excellent clarity and darkness
- 100% UV protection
- Superior blue light filtration
- Exceptional scratch resistance
- One-year, 100% satisfaction guarantee¹

Available Colors: ● GRAY ● BROWN

UP TO
10X
FASTER⁶

DISPENSING TIPS

- 1** Create a need for speed – bring up all the benefits of groundbreaking fade-back speed
- 2** Put a value on longer performance life – saves patient money by replacing lenses less frequently
- 3** Set realistic expectations – discuss temperature influence on photochromic performance



LENS COMPARISON CHART

	SunSync	SunSync Drive XT	SunSync Elite
Fade-back Speed	★★★★☆	★★★★☆	★★★★★
Activation Speed	★★★★☆	★★★★☆	★★★★★
Outdoor Darkness	★★★★☆	★★★★★	★★★★☆
Indoor Clarity	★★★★★	★★★★★	★★★★★
In-car Activation	No	Yes	No
UV Protection	★★★★★	★★★★★	★★★★★
Blue Light Filtration	★★★★☆	★★★★★	★★★★★
Scratch Resistance	★★★★★	★★★★★	★★★★★
Performance Lifespan	★★★★☆	★★★★☆	★★★★★
Guarantee ¹	1 Year	1 Year	1 Year

AVAILABILITY GUIDE

Product Category	Lens Design	CR-39	Polycarbonate	Trivex	1.60	1.67 High-index
SunSync						
Progressive Lenses	Unity® Via Elite, Plus, Via and Mobile	•	•	•		•
	Orion Diamond, Platinum and Gold.	•	•	•	•	•
Near Variable Focus	Unity Via OfficePro	•	•	•		•
Single Vision Lenses	Unity Relieve	•	•	•		•
	Grind	•	•	•	•	•
Finished Single Vision	Stock	•				
SunSync Drive XT						
Progressive Lenses	Unity Via Elite, Plus, Via and Mobile	•	•	•		•
Single Vision Lenses	Grind	•	•	•		•
SunSync Elite						
Progressive Lenses	Unity Via Elite, Plus, Via and Mobile	•	•			•
Near Variable Focus	Unity Via OfficePro	•	•			•
Single Vision Lenses	Unity Relieve	•	•			•
	Grind	•	•			•

All SunSync products are available in grey and brown (stock in grey only)

sunsync®

LIGHT-REACTIVE LENSES



1. SunSync guarantee for full terms and conditions please see VSP warranty policy 2. 2017 SunSync patient satisfaction survey. 3. In lab testing, SunSync Drive XT and market-leading extra-active photochromic lens were analysed in spectral measurements of visible light transmittance from 525nm to 625nm in dark/activated state, visible light transmittance from 450nm to 700nm in clear/inactivated state, and speed of change between dark and clear states at 73° F/23° C. 4. 2018 SunSync Drive XT ECP satisfaction survey. 5. t½F of SunSync Elite in polycarbonate is 53 seconds at 73.4°F.

6. In independent testing in polycarbonate at 73.4°F, SunSync Elite fades from fully activated to 37.1% T in 10 seconds compared to 37.5% T in 100 seconds for Transitions® Signature VII.

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