Crizal[®] is bringing innovative technologies that deliver the best anti-reflective coating overall^{*} with the launch of Crizal[®] Sapphire[™] H^R. We are also introducing Crizal[®] Easy^{Pro} and Crizal Easy[®] to complete the *Crizal* portfolio.



Crizal[®] Sapphire[™] HR

Combines all of Crizal powerful technologies in one coating – Multi-Angular Technology™, backside UV protection, High Surface Density™, and **NEW High-Resistance Technology**™ providing better scratch resistance to deliver the best anti-reflective coating overall.*

- Up to 70% more scratch-resistant than previous generation²
- 3x easier to clean than premium competitors after extensive smudging³

Crizal[®] Easy^{Pro}

Superhydrophobic topcoat makes the lenses easy to clean and an added anti-static layer keeps the lenses cleaner longer.

• Multi-coat composition that includes oleophobic (oil repellent), hydrophobic (water repellent), and anti-static properties – this makes it a great solution against smudges, dust and water.

Crizal Easy®

Great value with an improved topcoat for easy cleaning and water repellence.

- * External laboratory tests and internal technical tests 2020. Compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries). The word 'overall' refers to anti-reflective coatings important criteria, ranked through an external quantitative consumer study–2019.
- 1 Harmful Blue Light is the blue-violet wavelengths found between 415–455nm on the light spectrum believed most toxic to retinal cells.



2 Internal R&D measurement – 2020 – compared to Crizal® Sapphire™ 360° UV.

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³ External laboratory test - 2020 - compared to the competitor most known lens-brands by consumers (2019 external brand tracking in 11 countries).