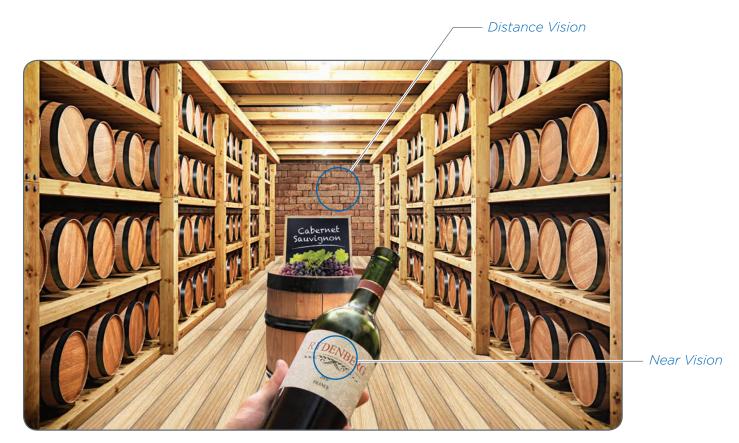


## What does the Binocular Booster technology do for patients?

PATIENT BENEFIT = Smooth transitions from distance to near.

Binocular Booster technology:

- 1. Considers the right and left lens prescriptions regardless of the difference in correction.
- 2. Develops an optimized calculation for both lenses so the eyes work better together.



**Binocular Booster** technology modifies the lens design for smooth transitions from distance to near so the eyes work better together to focus more easily.

# Binocular Booster is available with the following lens designs:

Varilux<sup>®</sup> Physio<sup>®</sup> W3+ Eyecode<sup>™</sup>

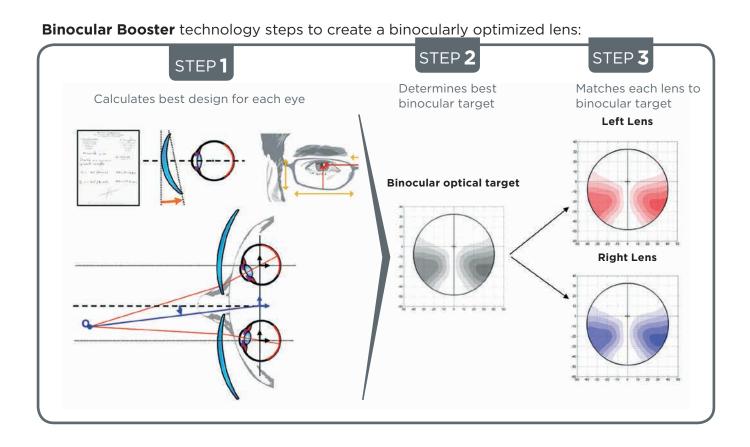
Varilux® Physio® W3+ Fit

• Varilux Physio W3+

How does Binocular Booster technology work? (continued)

### How does Binocular Booster technology help the eyes work better together?

Beginning with the prescription for each eye, **Binocular Booster** technology calculates the lenses as a pair, allowing the eyes to work better together with smooth transitions from distance to near.



#### Patient Benefits

- Smoother transitions from distance to near.
- Both eyes work better together.

## Patented technologies - others do not compare

Varilux lenses with Binocular Booster technology are created with 3 unique patented technologies that competitors cannot duplicate.

US Patent # 7,207,675B1: protects vertically extended distance zone

EP11305175.9: protects the binocular calculation of Varilux S Series lenses

EP2325617: protects a method that has been developed to evaluate the binocular performance of a pair of lenses

**VARILUX.COM** 



Transiti@ns®

**Crizal**®

**VARILUX**®

Eyezen

