

Thanks for Being Part of the VSP Family!



By enrolling in VSP®, it's clear that eye health is important to you. That's great because we love eyes, and we want to help you get the most from your vision coverage. Here's a quick overview of the most important info and tips you'll need to know to get started.

GETTING STARTED IS EASY!



Create a vsp.com account

Your VSP account is the best way to view your benefits, your yearly exams, and your savings. You can also view and print your Member ID card. Go to **vsp.com** and click **Create an Account** to get started.



View your benefits

Once you've created your account, you can easily view your benefits for 2022—including your WellVision Exam®, any copays, and your coverage for things like glasses, contact lenses, and LASIK.



Find an in-network doctor

With thousands of in-network doctors, it's easy to find an eye doctor near you. Plus, you'll maximize your benefits at a Premier Program location, including **private practice doctors** and **Visionworks® retail locations**. All VSP members have access to the Premier Program—which is part of our incredible network of highly knowledgeable doctors—at no extra cost.



Schedule your eye exam

An annual eye exam is an important window into your overall health, which makes it a must-have in your wellness routine. Even if you have 20/20 vision, it's essential to see your eye doctor every year to check your eye health.



Save on eyewear and so much more

As a member, you have access to Exclusive Member Extras, totaling more than \$3,000 in savings. You'll also save on contacts, glasses, and sunglasses when you use your benefits on **eyeconic.com®**—the VSP preferred online retailer.

Visit **vsp.com** today to access your personalized benefits!

That's it for now. But if you have any questions, give us a call at **800.877.7195** or visit **vsp.com**.

Thanks for choosing VSP!

Kate Renwick-Espinosa
President, VSP Vision Care



Get more at a Premier Program location, including **private practice doctors** and **Visionworks!**