

Protect your Child's Eyes

Rec Specs are specially designed Sports Eyewear designed to protect your child's eyes from injury. They come in a wide variety of colors and styles, and can be made with Transition Lenses that get darker in the sun and turn clear indoors.

Did you hear about our
Rec Specs Combo Special?



Purchase a pair of prescription eyewear at the regular price

and

you are eligible to buy a pair of prescription Rec Specs for the Special Combo price of

\$129.00

See store for details

Rec Specs are great for sports, school, and camp.

Don't be fooled by low advertised sales prices from chain and discount stores.

Our designer frame and package prices are lower than the competition - Our warranties are better than the competition - Our quality and product guaranties are unsurpassed.

Price Protection Guaranty



If you see the same frames and prescription lenses at a lower advertised price, we will match that price or you can return your glasses for a full refund!

PD Optics Optical Shop
22 Old Short Hills Road
Livingston, NJ 07039
www.pdoptics.com

PD Optics Optical Shop

The Best Children's Eyewear
at Great Prices



22 Old Short Hills Road
Livingston, NJ 07039
973 422-1230

www.pdoptics.com

Getting glasses can be a major event in your child's life. Whether or not they actually wear their glasses often depends on proper fit, comfort, quality, and accuracy of the lens prescription.

This is where **PD Optics** really stands out. We are a full service specialty optical shop for children of all ages. Our pediatric optician is a highly trained professional who specializes in helping you select the right pair of glasses for your child. We will walk you and your child through it, step by step.

We have the largest selection of children's frames in northern New Jersey. Our frames are chosen for quality and durability, as well as style. All of our frames meet the doctors' approval.

We know that kids are tough on their glasses, and that's why we provide a no cost **one year warranty on all frames and lenses**. You won't find a comprehensive warranty like this anywhere else. In addition, we offer a **Lifetime Protection Plan** that is good for the life of the prescription.

Why shop at PD OPTICS?

- ✓ **Selection** - We offer the largest selection of children's eyewear in the area. In fact, our entire store focuses on frames for kids.
- ✓ **Fit** - Fitting kids' glasses is our specialty. Infants through teenagers - we make sure your child's glasses are the right size and fit.
- ✓ **Price** - Our prices on comparable frames and lenses are lower than chain or big box stores. We also have specials to make your purchase even more affordable.
- ✓ **Quality** - We stand behind our work. Our frames and lenses must be made to our doctors' complete specifications. That's why we have the best warranties around.
- ✓ **Safety** - All of our glasses are made with shatterproof safety lenses to protect your child's eyes.

FAQs

How long does it take to get glasses?

Usually just a few days. Special orders can sometimes take a bit longer. Some stock frames can be ready in one day!

A lot of eyeglass stores advertise inexpensive glasses. Wouldn't it be cheaper to buy glasses there?

No. If you compare the same brands and styles of frames, and the same lenses, you'll find that PD Optics has lower prices than most optical chains or discount stores. We also have better warranties and a *Price Protection Guaranty*.

Can I keep the same frames and just change the lens?

Yes. If your child can't go without their glasses, ask the Optician about making special arrangements.

Do you accept my vision plan if I buy glasses for my child?

PD Optics has packages and specials that cost you the same or less than glasses priced through vision plans. Ask the Optician to compare your plan with our prices.

I like what I see. Can adults purchase glasses here?

Yes, we fit adults too. Many of the current styles are designed to appeal to teenagers as well as adults. The same quality, service, and warranty applies to adults, even if you need bifocals or progressive lenses.