

EYESAFE® SCREEN PROTECTOR FOR LENOVO CHROMEBOOKS

Protect their screens. Support healthier screen time.

THE PRODUCT

A screen protector made for Lenovo Chromebooks

A thin, precision-fit, anti-glare PET film built for durability. It reduces high-energy blue light, keeps the screen's true color, and protects the display from scratches and damage.

- Applies directly to the screen
- Touch and stylus work as normal
- Always on: nothing for students to turn on
- Supports visual comfort and reduces the blue light linked to later sleep timing



Reduces high-energy blue light

Across 400 to 500 nm, with peak reduction at 435 to 440 nm (RPF60).



Keeps true color

No yellow tint. Unlike night modes, the whole screen isn't shifted warm.



Built for durability

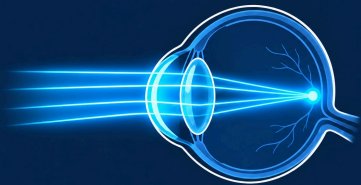
A scratch- and damage-resistant PET surface layer protects the screen.



Precision fit

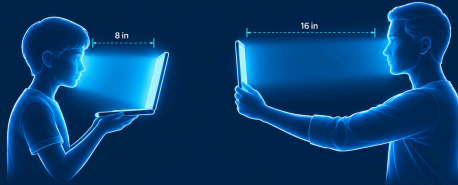
Made for each supported model. Anti-glare, touch and stylus compatible.

Why it matters



Children's eyes let more light in

The lens keeps developing to about age 20, so a child's retina receives more blue light than an adult's for the same exposure.¹



Kids hold screens closer

At 8 inches instead of 16, light intensity at the eye is about 4 times greater.²

8.5 hrs/day

Screens fill the day

US teens average 8.5 hours a day; tweens 5.5, not counting school work.³

1. ANSES (French Agency for Food, Environmental and Occupational Health & Safety), LED report, 2019. 2. Inverse-square law: half the distance, four times the light. 3. Common Sense Media, The Common Sense Census: Media Use by Tweens and Teens.



eyesafe.com/lenovo3po

Find your device, run your numbers, request a sample. Available through your Lenovo rep or reseller.

PROTECTION LAYER
scratch + damage resistant,
anti-glare

EYESAFE® LAYER
reduces blue light,
keeps true color

ONE PROTECTOR,
TWO LAYERS

CHROMEBOOK DISPLAY
touch + stylus work as normal



Reduces high-energy blue light, keeps the rest



Reduces blue light across 400 to 500 nm, most at 435 to 440 nm, the band eye-safety standards weight most heavily. Filters 60%* of the blue light of most concern to our eyes, while colors stay true.

Fits your devices

DEVICE	GENERATION	SIZE	PART NUMBER
Lenovo 100e Chromebook	Gen 4 / Gen 5	11.6"	4Z11V35574
Lenovo 300e Chromebook	Gen 4 / Gen 5	11.6"	4Z11V35573
Lenovo 500e Chromebook	Gen 4 / Gen 5	12"	4Z11V35572
Lenovo Duet EDU G2 / Chromebook Duet		10.1"	4Z11V35571
ThinkPad L13	Gen 5 / Gen 6	13.3"	4Z11V35569
ThinkPad T14 / X1 Carbon 14"	T14 Gen 5-7 / X1 Gen 13-14	14"	4Z11V35568
ThinkPad X1 2-in-1	Gen 10 / Gen 11	14"	4Z11V35570

Find your exact part number at eyesafe.com/lenovo3po.



Developed with eye doctors on the Eyesafe® Vision Health Advisory Board.

How to buy

Add it to the quote

Ask your Lenovo rep or reseller (CDW, SHI, Trafera and other Lenovo partners) to add the Eyesafe® protector part number to your Chromebook quote, one per device.

Ask about in-box options

For large deployments, ask your Lenovo rep about protection that ships in the box with each device.

Questions or a sample?

eyesafe.com/lenovo3po

*Measured at 435 to 440 nm. Sources and transmission data: see the Science & Sources sheet at eyesafe.com/lenovo3po. Eyesafe® products are not intended to diagnose, treat, cure or prevent any disease or medical condition. eyesafe.com/disclaimer. EYESAFE® and the EYESAFE logo are registered trademarks of Eyesafe Inc. Pat: eyesafe.com/patents. Lenovo and ThinkPad are trademarks of Lenovo. Version: 10.7.26