



Savings on blue light protection

Excessive screen time on computers, tablets and cell phones may affect vision and cause digital eye strain due to the blue light they emit.¹ And since the onset of COVID-19, people are spending an average of 13 hours per day on digital devices.² That's why we're providing savings on blue light blocking screen filters with UnitedHealthcare Vision plans.

Help employees reduce eye strain.

UnitedHealthcare Vision members have access to discounts on blue light blocking screen filters for select smartphones, tablets and laptops from Eyesafe®.

Eyesafe screen filters are designed to:

- Reduce exposure to high-energy blue light
- Help maintain color quality and luminance
- Offer a simple, lower cost option to filter blue light on existing devices
- Be easily applied to your device

Members can access the discount through myuhcvision.com

Learn more.

Contact your UnitedHealthcare representative.

Save

20%

off of the retail price on blue light blocking screen filters from Eyesafe.



OTHER SOLUTIONS

EYESAFE®

United
Healthcare
Vision

eyesafe

¹ National Institutes of Health. Research progress about the effect and prevention of blue lights on eye. 2018 ncbi.nlm.nih.gov/pmc/articles/PMC6288536/. Accessed March 29, 2021.

² Eyesafe, 2020, <https://eyesafe.com/covid-19-screen-time-spike-to-over-13-hours-per-day>

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