

## CASE STUDY

# How Sysco Improved Employee Wellbeing and Productivity with Eyesafe® Blue Light Screen Protectors

### Challenge:

Overall screen time and digital device use was up for the Sysco workforce. Issues of digital eye strain became a concern for the Modern Workspace Team. Issues such as headaches and eye discomfort started to be reported to the team.

Sysco's Modern Workspace Team wanted to prioritize employee wellbeing with solutions that would help improve their workplace experience. The Modern Workspace Team assumed that if the employees were finding relief from digital eye strain, they would have an improved workplace experience driving other positive impacts. They sought to find a simple solution that was cost-effective and beneficial to employee workspace experience.

### Objectives:

**Provide employees an effective solution to screen time related issues, such as eye strain and headaches.**

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**Implement an easy and cost-effective solution that would satisfy employees, while resulting in positive employee experience.**

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*"Eyesafe Blue Light Screen Protectors offered a 'set it and forget it' solution that was easy and effective. The blue light filtration technology was great, and an added benefit was the straightforward implementation and deployment. The install was effortless with zero downtime, and furthermore, there was no impact to the warranties of existing equipment. It was the clean, simple solution we were looking for, and the feedback from users has been very positive."*

– Tom Peck, Chief Information Digital Officer



**Sysco** (NASDAQ: SYY) is a Fortune 500 company and the global leader in selling, marketing, and distributing food products. With more than \$68 billion in sales and 71,000 associates, the company operates 333 distribution facilities worldwide and serves approximately 700,000 customer locations. Learn more at [sysco.com](https://www.sysco.com)

**Eyesafe Inc.** is the worldwide supplier of advanced blue light mitigating technology, solutions, and standards. With pioneering products and services, in collaboration with leaders in healthcare, Eyesafe is shaping the future of low blue light displays. Guided by a group of leading optometrists and ophthalmologists from across the globe, Eyesafe technology is based on extensive optical testing and research. Learn more at [eyesafe.com](https://www.eyesafe.com)

## Solution:

### Eyesafe Blue Light Screen Protectors proved to be the best solution to address Sysco's needs.

Using a patented method of blue light filtration, Eyesafe technology reduces blue light where it matters, in the selective band of blue light that is of most concern to our eyes (435-440 nm). In addition, Eyesafe Screen Protectors protect device screens from impact and scratches, while maintaining vibrant color.

Sysco was impressed with the Eyesafe value proposition, including the quality of its products, third party certification and doctor endorsement. The company noted the solution as cost-effective and easy to install, with impressive impact on employee wellbeing and potential productivity gains.

**After an initial pilot, the Sysco team found value in blue light protection technology and decided to make an initial investment for over 15,000 screens and plans to offer Eyesafe Screen Protectors in future laptop deployments across North America.**

## Survey Results:

In a post-implementation survey, the employee response data have shown the following:

76%

Reported improved wellness benefits after using Eyesafe

85%

Reported a positive installation experience with Eyesafe

41%

Reported improved focus and concentration after using Eyesafe

40%

Reported relief of digital eye strain after using Eyesafe

## User Testimonials:

*"My eyesight is improving, and I haven't gotten an ocular migraine since using the product."*

*"Headaches are no longer a normal after-work symptom."*

*"Eye strain has improved."*



## Eyesafe Screen Protection

Eyesafe Screen Protectors are designed with eye doctors to filter out blue light and provide best-in-class screen protection. They are available for phones, laptops, monitors, and tablets. They're easy to install, don't affect screen quality or warranty, and offer a cost-effective solution for employers to promote eye comfort and better sleep with always-on protection.

If you're interested in Eyesafe for your workplace, contact us at [info@eyesafe.com](mailto:info@eyesafe.com) or through our [website](#).