




GUNNAR PATENTED LENS TECHNOLOGY*

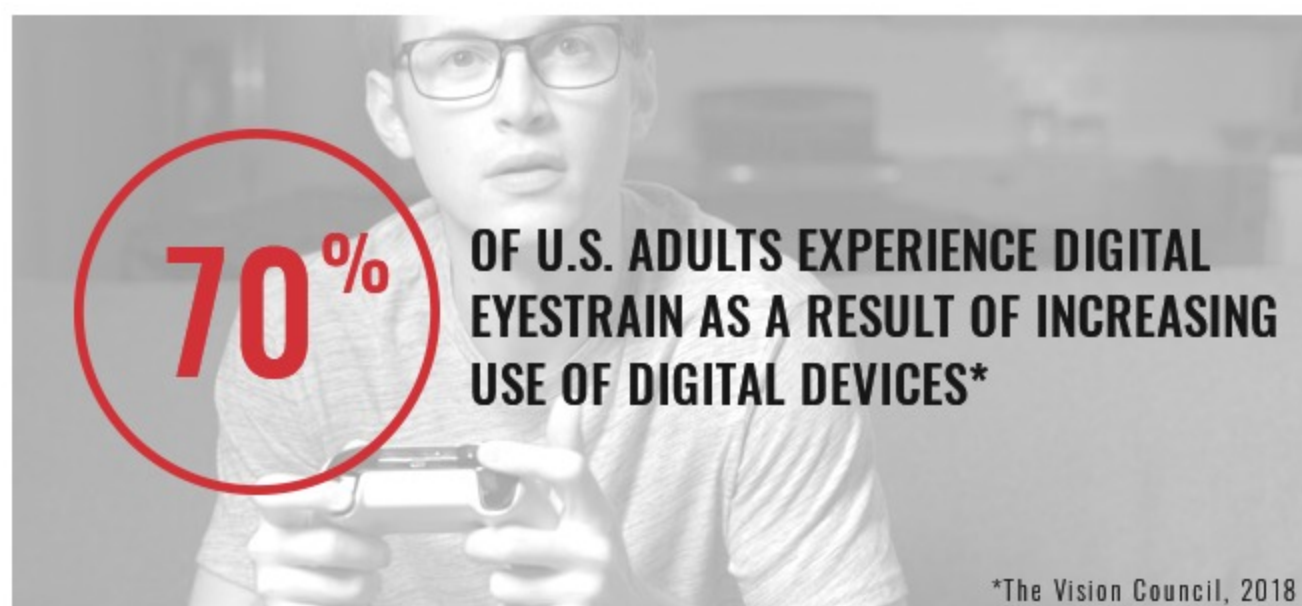
-  REDUCE DIGITAL EYE STRAIN
-  BLOCK BLUE LIGHT
-  SLEEP BETTER
-  PREVENT DRY EYES
-  MINIMIZE GLARE



*JUSTIA PATENTS ASSIGNED TO GUNNAR OPTIKS, LLC: PATENT NUMBER: 9417460, AUGUST 16, 2016

INTERCEPT

- **Wide format lenses**
- **Rigid lens mounting**
- **Comfort curved nose rests**
- **Engineering grade inject**
- **Silicone hard coated lens** (prevents scratching)



70% OF U.S. ADULTS EXPERIENCE DIGITAL EYESTRAIN AS A RESULT OF INCREASING USE OF DIGITAL DEVICES*

*The Vision Council, 2018

Digital Eye Strain (DES) has become an increasing problem. Peering into an abyss of high-energy visible (HEV) artificial blue light for hours can disrupt your eyes, neck, back, circadian rhythms, serotonin levels and overall health.

Your solution: GUNNAR.

GUNNAR is the patented gaming and computer eyewear. GUNNAR lens technology addresses all issues associated with digital eye strain, including: headaches, dry eyes, blurry vision, glare, negative

[Read more](#)



Lens Tint

GUNNAR glasses filter blue light and blocks UV to enhance contrast and protect eyes. The filtered spectrum replicates natural light, minimizing eye strain.



Lens Design

GUNNAR glasses limit air currents near the eyes, increasing humidity and preventing irritation. The patented optical design enhances focus and sharpens detail to ease eye strain.



Lens Material

GUNNAR glasses eliminate distortion from impurities and haze found in inferior materials to ensure the clearest image possible. The ultralight yet durable, performance optics will not degrade over time.



Lens Coating

GUNNAR glasses reduce glare and reflective light to eliminate visual distraction and stress. An external hard coat provides extended lens durability resisting scratches.