GUNNAR

FOUNDERS' STATEMENT

Almost two decades ago, we founded GUNNAR on these key principles.

We stay ardently committed to them today:

VISUAL ERGONOMICS

We constantly look to protect and improve the human visual system and enhance how we visually perceive digital media. We relentlessly pursue improvement and education in this underdeveloped field.

INNOVATION

We don't wait for the future. We create it. We constantly invent and adopt new technology, not only for our products but for every part of the company.

DESIGN

We obsess about details and aesthetics. We care about how it works and how it looks. All aspects of our business should be pleasing to the eye.

CULTURE

We develop our community and recruit influencers through a passionate love of tech and pop culture,

We invite you to join us on a mission to improve how we live our digital lives, including music, movies, gaming, and all other forms of digital media.

Joe Croft

Jenny Michelser

GENESIS

- In the early 2000s, Matt Michelson was plagued with nagging headaches at work
- His optometrist diagnosed him with Digital Eye Strain
- Matt and his wife, Jennifer, foresaw Digital Eye Strain affecting families around the world with the rise of technology use
- They teamed up with an expert, Joe Croft, an optical engineer
- In 2006, the three visionaries set out to provide protection for all eyes and formed the company, GUNNAR Optiks, named after the Michelsons' son.



5 KEY GUNNAR FACTS

Category pioneer since 2006

Only patented computer eyewear recommended by doctors to protect and enhance your vision

Gunnar glasses combat symptoms associated with Digital Eye Strain and prolonged exposure to harmful blue light

License deals with #1 game industry partners

Patented Gaming & Computer Eyewear 3 Part Patent U.S. #9417460: Color (Amber), Power (Gunnar-Focus), Curve (Moisture)





224 million users Experience Computer Eye Strain

155 million users Play video games regularly

138 million users Read regularly on digital devices

No. 1 Office-Related Health Complaint: Computer Eye Strain

DIGITAL SCREEN USE

- The Vision Council estimates that 70% of Americans suffer from digital eye strain
- "More than half the world will need glasses by the year 2050", Dr. Miki Lyn Zilnicki, O.D, F.C.O.V.D.
 - <u>Study</u> published Clinical & Experimental Optometry links smartphone use and myopia (short-sightedness)
- "Extended use of these (digital) devices has also been shown to cause symptoms of dry eyes, blurred vision, and headaches."
 - The American Optometric Association's <u>recent study</u> on blue light and its effects on children
- University of Alabama <u>study</u> showed a <u>direct correlation between proper</u> vision protection and productivity

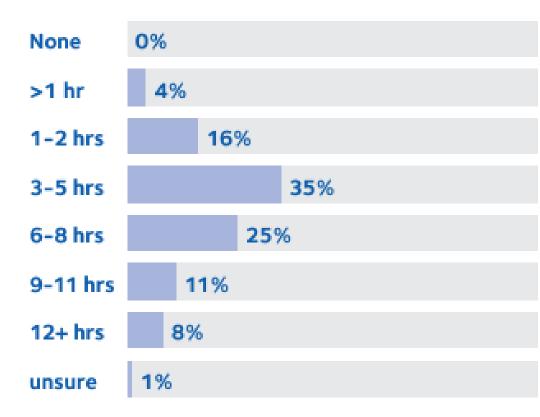
DIGITAL DEVICE USAGE

Over half of respondents said they spend on average 6 or more hours a day on digital devices

1 in 4 said they spend an average of a **whopping 9** hours or more looking at a screen.

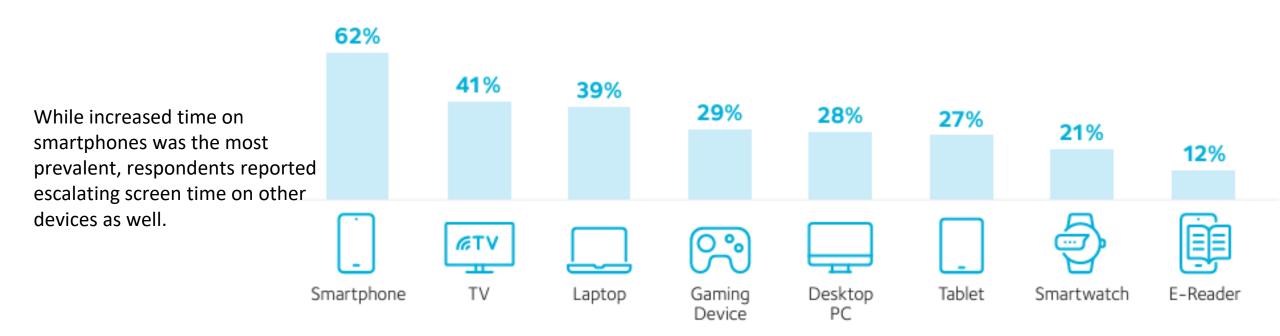
Smartphones are the biggest draw, as shown below with 79% of respondents saying they **spend three hours or more**.





Verified Market Reports, May 2024

POST PANDEMIC: TYPES OF DIGITAL SCREEN USE



MAJOR CAUSES OF DIGITAL EYE STRAIN



DRY EYE

Intense computer use reduces blink rate up to 60% exposing sensitive corneal tissue to damage

MUSCULAR EYE STRAIN

Extended near-distance viewing fatigues eye muscles that flex to create near distance focus

ARTIFICIAL, HIGH ENERGY LIGHT

High energy blue light strains visual systems and and affect circadian rhythms and sleep

GLARE AND VISUAL NOISE

Reflections, glare, and unwanted light sources create visual conflicts with the screen

PATENTED LENS TECHNOLOGY

TINT: Blocks harmful blue light rays

FOCUSING POWER: Helps with eye strain

CURVE: Reduces dry eyes

US PATENTS: 9417460, 8463512, 8342681,











1. LENS TINT: FILTERS BLUE LIGHT, SHARPENS CONTRAST

Similar to the way Sun Protection Factor (SPF) quantifies skin protection, the GBLF® scale evaluates blue light proection for the eye - ensuring optimal protection. The higher the number, the better.











CLEAR PRO

GBLF 20

For ultimate color clarity protection without the amber tint

CLEAR

GBLF 35

For discreet protection with light amber tint

AMBER

GBLF 65

For optimal protection and performance

SUN

GBLF 90

For protection from digital screens outdoors

AMBER MAX

GBLF 98

Maximum protection and improved sleep for nighttime screen use

2. FOCUSING POWER: REDUCES STRAIN, ENHANCES FOCUS

Patented Power Range: +.01 to +2.5

GUNNAR-Focus is +0.2: The Amber Lens Standard

However, GUNNAR offers focus options for everyone









GUNNAR-Focus



Reading



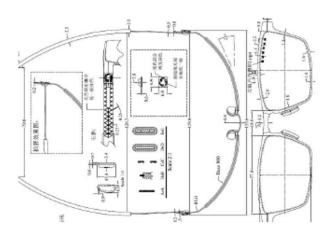
Prescription

3. CURVE: LIMITS AIR CURRENTS, PREVENTS DRY EYES

The curvature of the lens is designed to trap a thin layer of moisture

Wrap-around frame designs, e.g. for gaming glasses, also engineered to help combat dry eyes





PERFORMANCE LEVELS

With 20 years of experience as the original innovator of computer and gaming glasses, we've had more time to develop technology than anyone else in the industry. So why the difference in price between our styles?

We deliver better technology and more advanced features I the higher performance collections. Learn more below:



SIGNATURE

Experience the benefits of GUNNAR technology in precision engineered polymer frames with impact resistant polycarbonate lenses and the G-Shield® coating stack.

Up to 75USD



EPIC

Upgrade to frames with customizable and ultradurable hybrid materials. EPIC polycarbonate lenses sport the G-Shield® Plus coating stack with enhanced anti-reflective properties and har coat. Protective flat fold case included.

Priced from 75 to 100USD

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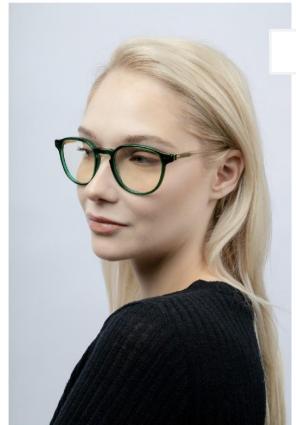
We deliver better technology and more advanced features I the higher performance collections. Learn more below:



LEGENDARY

For top performers, choose
LEGENDARY frames and enjoy the best
in optical technology. Exotic materials,
customizable spring hinges, and
perfect balance make each frame a
work of art. Proprietary blended
polyamid lenses provide clearer optics
and lower chromatic aberration. GShield® Premium coating stack
includes additional layers of
hydrophobic and oleophobic
properties. Included metal clamshell
case protects your investment along
with double the time covered by
warranty.

Priced above 100USD



MYTHIC

Ultra rare and/or bleeding edge tech, MYTHIC styles embody the chimeric dreams of our fanatical designers and scientific savants. Check each style carefully to find out what makes it astonishingly special.

Priced wherever we want!

GBLF9 8 100 70 PERCENT OF BLUE LIGHT BLOCKED Hyper X Gamer GBLF3 5 Oakle **GUNNAR BLUE LIGHT FILTER® OTHERS**

The GBLF® scale measures eye protection at the peak of the blue light spectrum (450 nanometers). This test was conducted by the QIMA Hong Kong Eyewear Lab in Hangzhou, China on 1/26/2022

COMPETITOR COMPARISON CHART

- GUNNAR leads the way with 4 lens tint options, with more on the way
- Amber Max blocks 98% for night time use to aid sleep

LICENSED PARTNERS

ACTIVISION_® CALL[®]DUTY

















2025 NEW COLLAB PARTNERS









One of the biggest Fortnite competitors in the world

• Twitch: 7.8 million followers

• Youtube: 3.2 million followers

• Instagram: 2.5 million followers



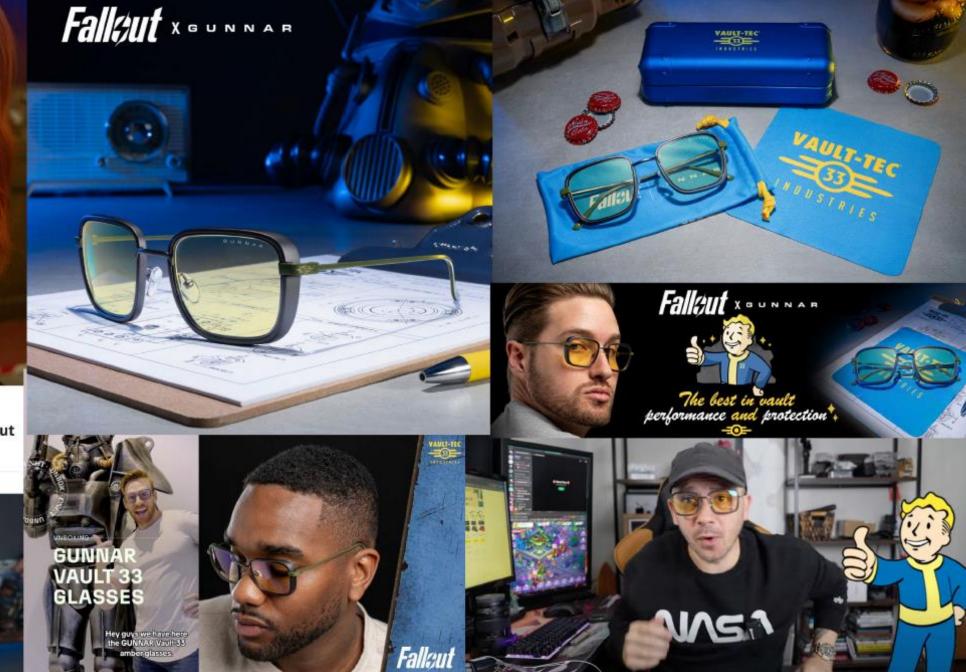


GAMINGTREND 20

Gunnar sets the world on fire with Fallout Vault 33 glasses



























CALLOF DUTY.









MARKETING CAPABILITIES & SUPPORT

GUNNAR

With over 20 years as the market leader in premium computer and gaming glasses, GUNNAR has built a loyal and passionate fanbase that has only grown with each new partnership.

We can reach customers through email, social, paid ads, and public relations partnerships.

Additionally, we have been doctor-recommended and work closely with the AOA and Vision Council.





GUNNAR Website, Social & Email Reach

Website: 210,000 average monthly visitors

Social (Highly Engaged):

Facebook: 159K

• X/Twitter: 114.6K

Instagram: 51.9K

PR reach: 500M AVG Monthly UMV w 800M

UVM in Jan 2024

Email: 250K total / 95K highly active



• Medium











too. Plus, they can be worn for extended periods without discomfort, making them perfect for bardcore gamers or for working long

and garning glasses are designed to

stigate the strain that comes with

hours at a computer monitor.

Top 10 Gadgets for Peak Productivity that Won't Break the





GUNNAR'S POSITION IN MARKET





THANK YOU!