

IN THE BEGINNING

- In the early 2000's, Matt Michelsen 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 in technology use
- They teamed up with an expert Joe Croft, optical engineer
- In 2006, the three visionaries set out to provide protection for all eyes and formed the company, GUNNAR Optiks (named after the Michelsen's son).



Co-founder, Jennifer Michelsen



5 KEY GUNNAR FACTS

- 1. Category pioneer since 2006.
- 2. Only patented gaming and computer eyewear recommended by doctors to protect and enhance your vision.
- 3. GUNNAR glasses combat symptoms associated with Digital Eye Strain and prolonged exposure to harmful blue light.
- 4. The first company to launch gaming glasses designed for kids.
- 5. License deals with #1 in game industry partners: Razer, ESL (esports) and Ubisoft

WATCH THE GUNNAR DIFFERENCE TRAILER HERE





GUNNAR TRIVIA - featured on Shark Tank (Season 9, 2018)









THE GUNNAR PROMISE

"ULTIMATE PERFORMANCE & PROTECTION FOR ALL EYES"







GAMING

COMPUTER

YOUTH

READING & PRESCRIPTION

GUNNAR

PERFORMANCE & PROTECTION

CATEGORY LEADER SINCE 2006

GAMERS WEAR GUNNARS

PARTNERED WITH LEADING GAME INDUSTRY BRANDS

GOLD STANDARD, STOCKED IN RETAIL STORES

ALL EYES COVERED

CLINICALLY PROVEN & DR. RECOMMENDED

PATENTED LENS: TINT, POWER, CURVE #9417460



OUR PROMISE



ULTIMATE PERFORMANCE AND PROTECTION FOR ALL EYES

OUR TRIBE

Technically savvy and tuned in, they like competition and play to win. They prefer premium brands, enjoy independence and don't conform to the mainstream.

GAMERS

FANATICS ABOUT GAMING, THEY TAKE PERFORMANCE SERIOUSLY AND KEEP UP WITH INDUSTRY NEWS AND TRENDS. THEY ARE ENTERTAINMENT ORIENTED AND FEEL INSECURE WITHOUT DIGITAL DEVICES.

COMPUTER

RELY ON THEIR DIGITAL DEVICES WHETHER A DESIGNER,
DEVELOPER, ENGINEER OR STUDENT, THEY ARE
CONSTANTLY PLUGGED IN. THEY KNOW THEY MUST
PROTECT THEIR EYES WHILE LOOKING SHARP.

KIDS

A NEW GENERATION WHOSE USE OF DIGITAL
DEVICES IS SECOND NATURE. THEY RUN THE RISK
OF SUFFERING FROM LONG TERM EYE ISSUES
WITHOUT THE PROPER PROTECTION.

TEAM VALUES

TEAMWORK
RESULTS DRIVEN
INNOVATION
INTEGRITY
BEST GUALITY
ENGAGE GAMERS

OUR BRAND

VOICE

TO THE POINT
PERSONABLE
CONFIDENT
COOL
SENSE OF HUMOR
NO BS

PERSONALITY

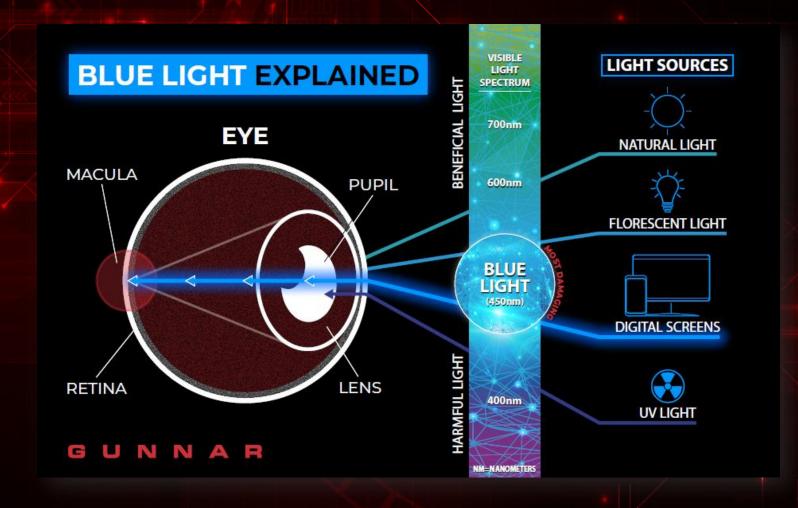
TRUSTWORTHY
INDEPENDENT
INTELLIGENT
INNOVATIVE
ENTHUSIASTIC

DIGITAL SCREEN USE — THE THREAT IS REAL

- The Vision Council estimates that 70% of Americans suffer from digital eye strain in one form or another
- "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 smart phone 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 <u>recent study</u> on blue light and effects on children
- University of Alabama <u>study</u> showed a <u>direct correlation between proper vision</u> protection and productivity



WHAT IS BLUE LIGHT?



- Digital screens emit strong HEV blue light waves to enhance brightness and clarity
- HEV blue light, particularly at the 450nm wavelength, penetrates the eye all the way back to the retina
- GUNNAR's patented lens is engineered specifically to block this type of harmful blue light to protect the eyes

GUNNAR LENS - PATENT EXPLAINED

- LENS Patent* #9417460
- Covers 3 key components:

- 1. TINT = blocks harmful blue light rays
- 2. FOCUSING POWER = helps with eye strain
- 3. CURVE = reduces dry eyes





1. Color: Filters Blue Light, Sharpens Contrast

- Sun Protection Factor (SPF) = skin protection from the sun
- Blue Light Protection Factor™ (BLPF) = eye protection against artificial blue light







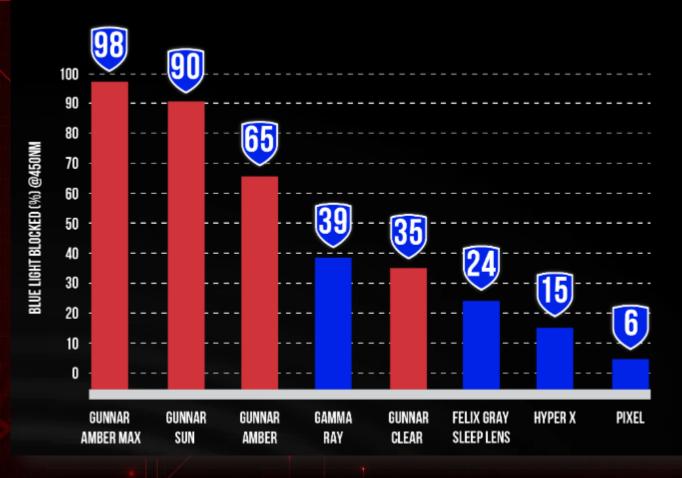






 GUNNAR leads the way with 4 lens tint options, with more on the way

COMPETITOR COMPARISON CHART



Test conducted by Wanxin Optical Lab in Danyang, China on 1/19/2020



2. Focusing Power: Reduces Strain, Enhances Focus

- Patent Power Range: +.01 to +2.5
- GUNNAR-Focus is +0.2 the Amber Lens standard
- However, GUNNAR offers focus options for everyone:



Natural-Focus
See digital
screens naturally
while protecting
your eyes



Aids natural focusing for sharper vision at close distances



Reading
Provides
additional
focusing power
for those who
need it





Prescription
Provides a
custom solution
for those with
specific needs

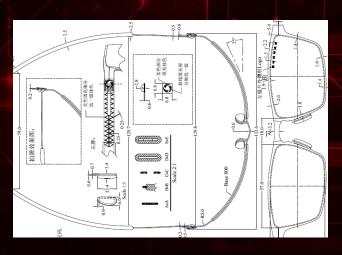


3. Curve: Limits Air Currents, Prevents Dry Eyes

 Curvature of lens is designed to trap thin layer of moisture

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







DOCTOR RECOMMENDED

- Doctor of Optometry on staff advisory & educational role
- Dr. Zilnicki is part owner of Twin Forks Optometry & Vision Therapy in Long Island - https://twinforksoptometry.com/
- Extensive experience in family eye care with a specialty and passion for pediatrics, vision training and neurorehabilitation with traumatic brain injury patients.

"Protective eyewear with lens technology, such as GUNNAR glasses play an important and critical role in protecting our eyes from the effects of digital eye strain and blue light emitted from our digital devices."



Dr. Miki Lyn Zilnicki, O.D, F.C.O.V.D.

JUNN NA R PERFORMANCE & PROTECTION

THANK YOU!

www.gunnar.com

To follow us use @GunnarOptiks









