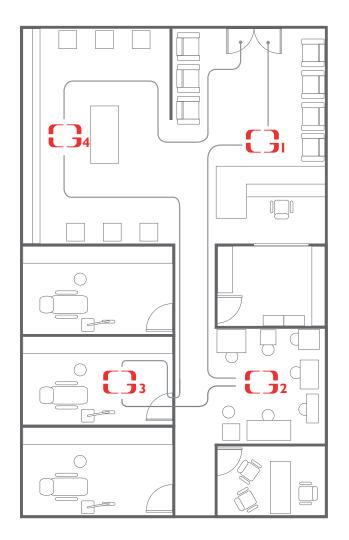
Best Practices

While every practice is different, these tools have helped Eye Care Professionals successfully provide the GUNNAR solution to their patients. See what might work best for your office.

- Encourage office staff to wear GUNNARS to provoke patient questions
- Keep the display fully stocked and the power on
- Include questions about computer and video game usage in your Patient Questionnaire/Exam Form



USA 1-866-994-9648 www.czvgunnars.com

GUNNAR



G1 Reception Area

- Provide Patient Questionnaire/Exam Form to patient
- Ensure form is filled out properly note email address, physical address*
- Consider offering a computer for checking email or surfing the internet
- *Important for direct marketing, email blasts, billing and appointment verification

32 Pre-Test

- Review Patient Questionnaire/Exam Form
- Optometric Technician should drill down to the problem/root cause using all answers from the Patient Questionnaire/Exam Form related to **Digital Eye Fatigue**
- Ask probing questions regarding office environment, computer location, glare, fluorescent lighting
- Reference issues related to near distance computer viewing and visual performance

G3 Exam

- Review Patient Questionnaire/Exam Form
- Demo GUNNAR eyewear readily available for testing
- Discuss possible uses and applications for GUNNAR post LASIK surgery, video games, internet, contact lens wearers, prescription
- Provide or discuss GUNNAR brochure
- If patient has Digital Eye Fatigue, prescribe GUNNAR as a solution

34 Dispensary

- Review Patient Questionnaire/Exam Form
- Take patient to display to reinforce GUNNAR lens technology
- Demonstrate and review advantages of GUNNAR Digital Performance Eyewear
- Measure/fit patient with specific eyewear
- Ask final guestions:
 - Do you have any additional questions regarding GUNNAR Digital Performance Eyewear?
 - Would a second pair of GUNNARs be advantageous for home/office?
 - Would anyone in your family benefit from using GUNNAR?



G U N N A



Optics by Carl Zeiss Vision

DRIVEN BY A PASSION ... TO ENHANCE THE ABILITIES OF THE HUMAN VISUAL SYSTEM WITH REVOLUTIONARY **TECHNOLOGICAL INNOVATIONS**







CARL ZEISS VISION

GUNNA DIGITAL PERFORMANCE EYEWEAR

Optics by Carl Zeiss Vision

Your patients live in a digital world.

But most of them don't know the effect this has on their eyes. Extended time in front of a computer, PDA, or other back-lit digital screen can cause your patients to suffer from symptoms of Digital Eye Fatigue.

These include:

- Dry or itchy eyes
- Eye strain
- Watery eyes
- Headaches
- Blurred vision

GUNNAR Digital Performance Eyewear with optics by Carl Zeiss Vision delivers a powerful visual advantage for the most demanding digital users. GUNNAR eyewear is proven to reduce the symptoms of Digital Eye Fatigue by minimizing eyestrain and visual stress caused by computer, PDA or video game usage.

By incorporating Carl Zeiss Vision's cutting-edge customized lens technology, GUNNAR Rx lenses are optimized for each unique prescription to deliver unparalleled visual performance.

GUNNAR Results*

GUNNAR Eyewear is a proven solution for Digital Eye Fatigue. Patients were interviewed before and after using GUNNAR Performance Eyewear and provided the following results:

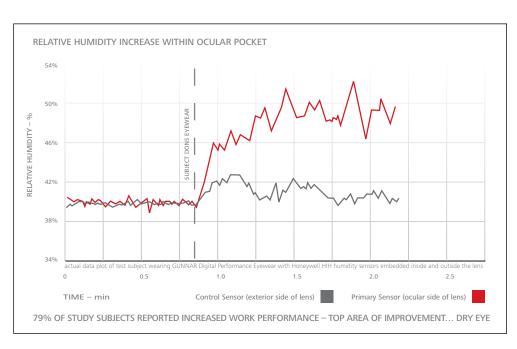
- **100%** reported improved ease of viewing
- **96%** reported reduction in eye strain
- 90% would recommend the use of GUNNAR Digital Performance Eyewear
- **80%** reported their eyes were less tired when wearing GUNNARS
- **79%** said that wearing GUNNAR eyewear increased their productivity

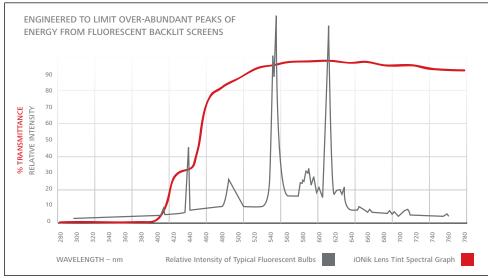
*Based on the results of GUNNAR Optiks' Market Test questionnaires, conducted March – April, 2009



GUNNAR Benefits

- Minimizes dry, itchy eyes
- Relaxes ocular muscle and decreases eyestrain
- Enhances contrast and reduces glare for sharper, clearer vision
- Increases visual endurance and productivity
- Optimized for your unique prescription
- Available in prescription designs, including progressives, and non-prescription







Over 250 million Americans use computers or hand-held devices.

100 million Americans suffer daily from Digital Eye Fatigue.

Computer eyestrain has been the #1 office health complaint for the last three years.







Optics by Carl Zeiss Vision

HD SINGLE VISION

Advanced Rx Solutions for Digital Eye Fatigue **Exclusively by Carl Zeiss Vision**

Designed specifically for single vision wearers who are avid computer users or gamers, GUNNAR HD SINGLE VISION lenses provide the clearest vision possible for today's digital world.

GUNNAR HD SINGLE VISION lenses incorporate Carl Zeiss Vision's premium customized high-definition optics. With technically superior geometry optimized for each prescription, GUNNAR HD SINGLE VISION lenses deliver unsurpassed clarity and wider peripheral viewing without the compromises of traditional Rx lenses.

GUNNAR's fRACTYL[™] wrap configuration limits air flow near the eyes, creating a high humidity area which keeps the eyes moist and prevents irritation

ERGO HD

Ergonomic Digital Eyewear with Lenses Exclusively by Carl Zeiss Vision

New GUNNAR ERGO HD prescription lenses give computer users a noticeable visual advantage and are designed to reduce Digital Eye Fatigue.

Designed for wearers who require addition power, GUNNAR ERGO HD lenses combine Carl Zeiss Vision's patented high-definition customized lens optics with GUNNAR's ergonomically designed frames.

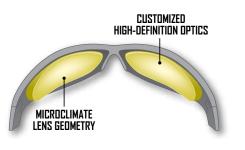
GUNNAR ERGO HD lenses provide extra-wide near vision through the bottom of the lens, transitioning to extra-wide intermediate vision through the top of the lens, for uninterrupted digital work and play from keyboard to joystick, monitor to television.

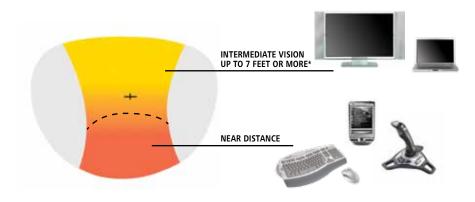
GUNNAR HD SV & ERGO HD Lens Availability

Lens	Material	Treatments	Rx Sphere*	Cyl**	Power Shift
GUNNAR HD SV	Polycarbonate	PureCoat™ by ZEISS AR and proprietary amber lens tint	+3.00 to -4.00	to -4 .00	N.A.
GUNNAR ERGO HD	Polycarbonate	PureCoat™ by ZEISS AR and proprietary amber lens tint	+3.00 to -4.00	to -4 .00	0.75D 1.25D 1.75D

'GUNNAR ERGO HD lenses are prescribed by specifying the patient's distance Rx, add power, and near PD, allowing the lab to select the best power shift (recommended). Intermediate viewing distance varies by Rx. Most patients will not experience clear distance vision.

"Not all prescriptions will be available with -4.00D





GUNNAR ERGO HD Intermediate and Near Viewing Ranges

Power Shift	Recommended Add Range	Farthest Intermediate Vision Range	Closest Near Vision Range
0.75D	+0.75 to +1.25D	4.5 - 15 Feet	12 - 16 Inches
1.25D	+1.50 to +2.50D	2.0 - 13 Feet	12 - 16 Inches
1.75D	+2.75 to +3.50D	1.5 - 3 Feet	11 - 15 Inches

GUNNAR ERGO HD lenses are not suitable for driving.

Rx Benefits Include:

- Reduces visual stress, eyestrain and digital eye fatigue
- Customized high-definition wrap optics optimized for maximum fields of clear vision
- Ocular microclimate traps in humidity to alleviate dry-eye symptoms
- Proprietary tint increases contrast and tunes the color spectrum for peak visual efficiency
- PureCoat[™] by ZEISS AR coating filters reflected glare and reduces visual noise while amplifying clarity

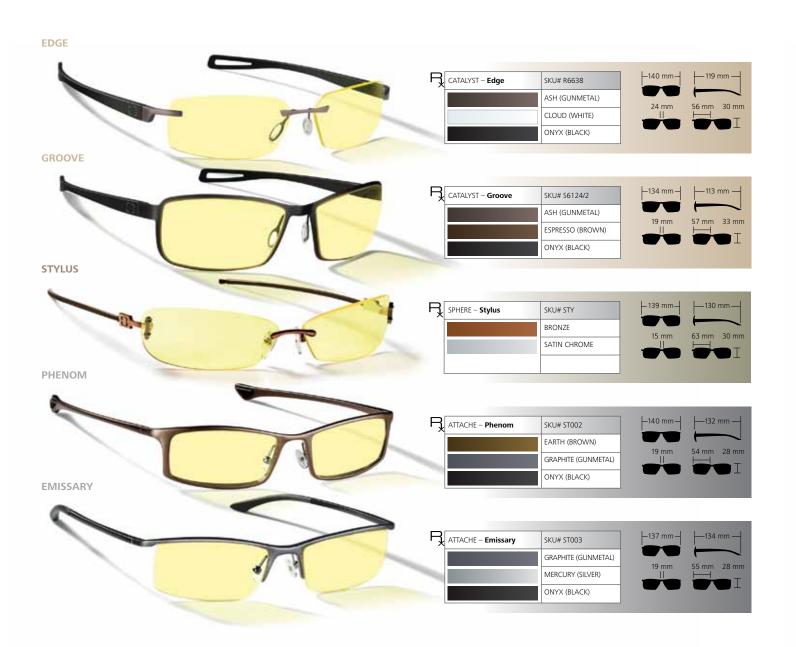






Optics by Carl Zeiss Vision

PREMIUM OPTICS IMPROVE VISUAL PERFORMANCE & PROTECT AGAINST EYESTRAIN & FATIGUE



FLOOR DISPLAY COUNTERTOP DISPLAY WING ANIME SHEADOG JEM

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WALL & MINI DISPLAY

	Ŗ	ATTACHE – Wing	SKU# WIN	_137 mm_	—129 mm—
			ESPRESSO / GOLD	17 mm	54 mm 27 mm
			ONYX / SILVER		
	-		SILVER / RED		
2	R,	ATTACHE – Anime	SKU# ANI	-130 mm-	—130 mm —
1	^		ONYX (BLACK)		
			PALE ROSE	15 mm 	51 mm 28 mm ├──┤
-			STEEL BLUE		
				⊢139 mm⊣	— 130 mm —
	Г,	METALLIC – SheaDog	SKU# G00005		150 1111
			MERCURY (SILVER)	19 mm	53 mm 30 mm
_			ONYX (BLACK)		
		Headphone Compatible			
3	₽ ,	METALLIC – Jem	SKU# JEM	-134 mm -	-125 mm
ľ	~		COBALT BLUE		
			ONYX (BLACK)	15 mm 	60 mm 32 mm
		(Headphone Compatible			