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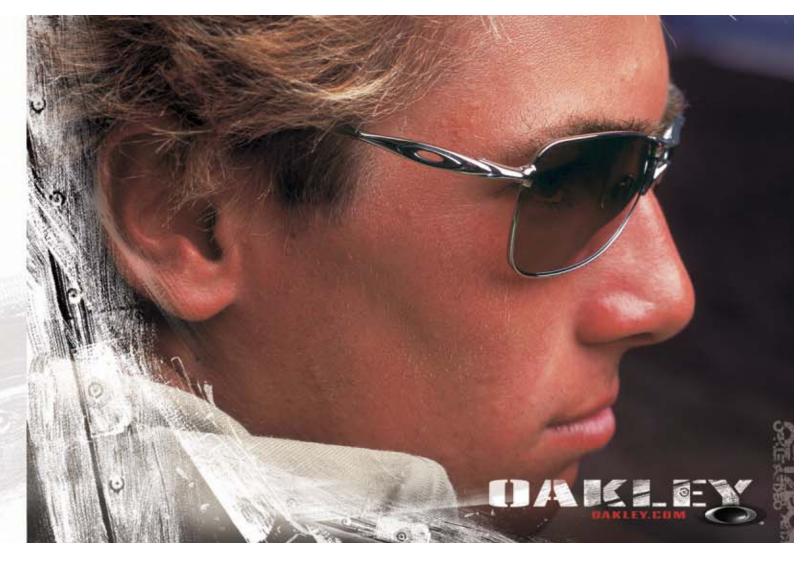
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OAKLEY THUMP[™] is the world's first digital music eyewear. No more wires. Just high-performance optics forged with an integrated, state-of-the-art digital audio engine. Listen to music virtually anywhere. Change the way you see and hear the world. OAKLEY THUMP comes in seven color combinations and two types: a 128MB version and a 256MB version with Oakley's premium polarized lenses.

portable music. No strings attached.

- TOTAL MUSIC FREEDOM with no wires or cords that dangle and tangle, and no separate components to get in the way
- ACOUSTIC FIDELITY of pure, digitally optimized sound • ADAPTABILITY of floating speakers with 3-way positioning so you can control the balance of
- music and ambient noise
- ENDURANCE of a six-hour battery • CONVENIENCE of flip-up speakers for when you need to grab a call or have a conversation, plus flip-up lenses to continue listening to music indoors or in low light
- VERSATILITY of Windows® and Mac® compatibility with a simple USB connection, plus the ability to store and transport virtually any computer file and still listen to your music
- DURABILITY of a fully integrated audio system that can go where bulky and fragile disk-based players can't go
- between sequential song playback or random shuffle
- CLARITY AT ALL ANGLES OF VISION with patented XYZ Optics[®]
- 100% UV FILTERING with Plutonite® lens material

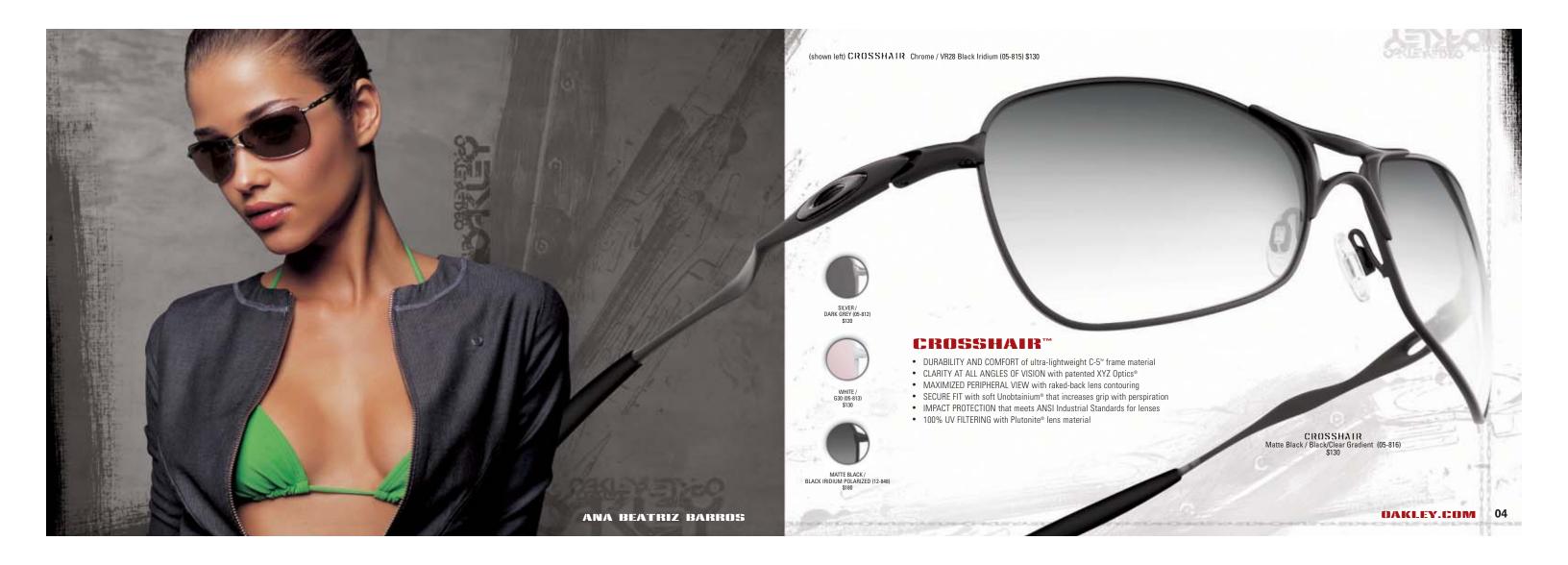


OAKLEY THUMP is the ultimate addition to your digital music collection. A high speed USB connection lets you transfer songs quickly and easily. The fully integrated design delivers over 60 tracks of head-thumping music directly to your brain without cables or wires. Best of all, your favorite tunes are played from something you're already wearing. So forget about bulky equipment dangling from your body and shackling your every move. OAKLEY THUMP is a revolution in

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INTUITIVE CONTROLS that let you switch songs and change volume instantly, and choose











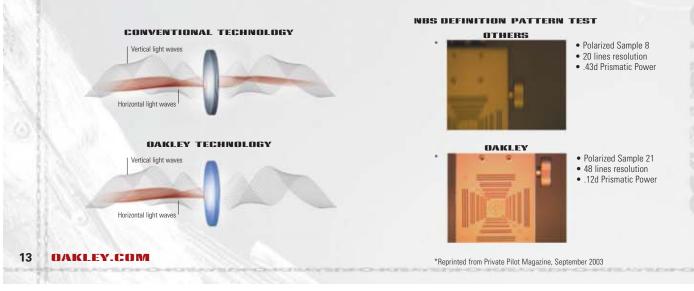


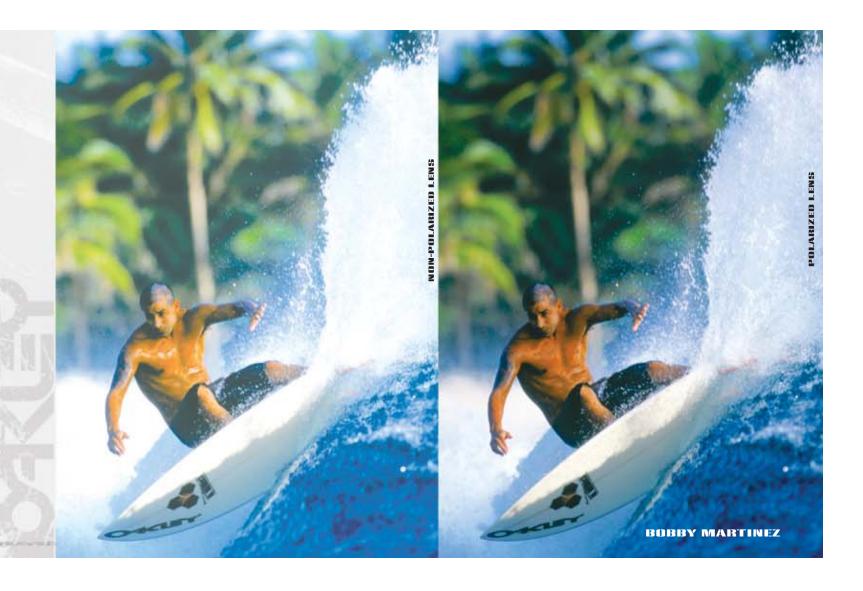
OAKLEY POLARIZED TECHNOLOGY 101

What causes glare? Light travels in waves that roll at every angle. When sunlight bounces off flat surfaces like pavement, snow or water, the waves align. The result is a powerful wave of glare that can be 10 times brighter than normal light.

How is glare blocked? Thin filters called "polarizers" are added to sunglass lenses to block glare. These filters are thin and delicate, like sheets of film. Getting the filter into the lens is difficult. Some manufacturers sandwich the filter between lens layers by applying adhesive, but that reduces optical clarity. Other manufacturers sandwich the filter between lens layers and press it over contoured forms with heat, but that causes optical distortion.

What makes Oakley better? Oakley solved the problem by developing a liquid fusion technology. The filter is combined with the lens while the lens material is still in its liquid stage. This creates bonding at the molecular level, eliminating the need for adhesives. And with no need to heat the lens or press it in molds, the delicate polarizing filter is never damaged of distorted. That's why Oakley polarized lenses offer the highest level of optical performance.













OAKLEY RX TECHNOLOGY 101

SUPERIOR CLARITY from 3-D digital mapping that produces custom ground lenses from Oakley Plutonite[®], the most optically pure material available in prescription eyewear • UNRIVALED COMFORT with our lightweight lens material and the precision of our unique Three-Point Fit, combined with the soft grip of Unobtainium[®] on select models • MAXIMIZED CONTRAST AND MINIMIZED GLARE with rich non-fading colors and optional Iridium[®] lens coatings that tune transmission for any light condition • UNBEATABLE UV PROTECTION built into every lens — it's not a thin surface coating that can become scratched — and it blocks 100% of all UVA, UVB, UVC and harmful blue light • UNSURPASSED IMPACT PROTECTION that exceeds ANSI Industrial Standards

PRESCRIPTION OPTICS

Oakley Rx technology uses a 3-D mapping system to custom grind each prescription lens. By achieving precise coordination between the eye and the entire lens surface, our technology offers the widest possible field of clarity.

Oakley Rx corrective lenses are available for most Oakley and non-Oakley frames. They can even be fitted into our performance sunglass frames that use raked-back contours to maximize peripheral vision and side protection. We also engineer durable, lightweight ophthalmic-specific frames that offer the widest possible range of visual correction.

RX LENS OPTIONS

All Oakley corrective lenses are made of pure Plutonite[®], a lightweight and durable material that inherently blocks 100% of ultraviolet light, not just UVA and UVB. Lenses are available in 19 different color options, and our Color Inherent Technology ensures the hues never fade. You can choose optional Iridium[®] lens coatings or even clear lenses with anti-reflective coating. We also offer the most technically advanced progressive lenses on earth and the best polarized lenses on the planet.

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