

HOLIDAY GIFT IDEAS

Holiday Gifts With Vision

(NAPSA)—This holiday season, there are a number of products that may leave shoppers' eyes with lasting impressions—whether it's from looking at a golf green hundreds of yards in the distance or a galaxy, light years away.

Glance At Your Golf Game

Golfers can take the guesswork out of their games with the Yardage Pro Tour. The smallest laser rangefinder available, the device weighs less than seven ounces. The product uses digital technology to provide accurate measurements of plus or minus one yard. Golfers can use it to measure the distance from tee to green, from as far as 700 yards away.

Star Gazing

For those who want to reach for the stars, telescopes can make great gifts. The Bushnell Northstar GoTo telescope can help star gazers track more than 20,000 celestial objects in the sky with the push of a button. The telescope has a computer built into its base that lets it find and stay focused on a desired celestial target. A remote control handset gives educational descriptions of the stars and planets being viewed.

See The Light

Sunglasses that combine fashion and safety have the "look" that gets the looks, and protect eyes from the sun's harmful rays. The Serengeti 555nm™, for example, scientifically optimizes vision at the center of the color spectrum. The result is often clearer vision and a relaxing, cooling sensation for the eyes. The glasses' lens offers virtually 100 percent UV protection and automatically



For great gifts, shoppers may need look no further than presents that can leave lasting impressions on their eyes.

lightens and darkens for better vision in most weather conditions.

Also combining form and function, Serengeti's Strata® 400 glasses have a unique design and features that will most likely raise some eyebrows. The sunglasses are polarized, photochromic, have patented Serengeti Spectral Control® filters and offer UV 400 glass—which absorbs 100 percent of UV radiation. The glasses' advanced polarizing film blocks intense glare and lets the lens transmit the original ray of light yet absorb perpendicular light rays (the rays that contribute to irritating glare from the water and sun).

The new Turbulence by Bollé is perfect for fashion-conscious sports enthusiasts. The glasses' wrap design protects peripheral vision from wind, dust and the sun's UVA and UVB rays. The glasses come with sports-specific lens sets, available in both polarized and non-polarized lenses. For more information visit www.bushnell.com, www.bolle.com or www.serengeti-eyewear.com.