

Energizer®

THE MARKET

Portable phones, portable music, portable gaming accessories, portable computers, and portable lights . . . Americans are living life unplugged, taking their gadgets with them and relying on portable battery power. *Energizer* is meeting that need with a portfolio of products developed to provide innovative solutions to power people's lives.

ACHIEVEMENTS

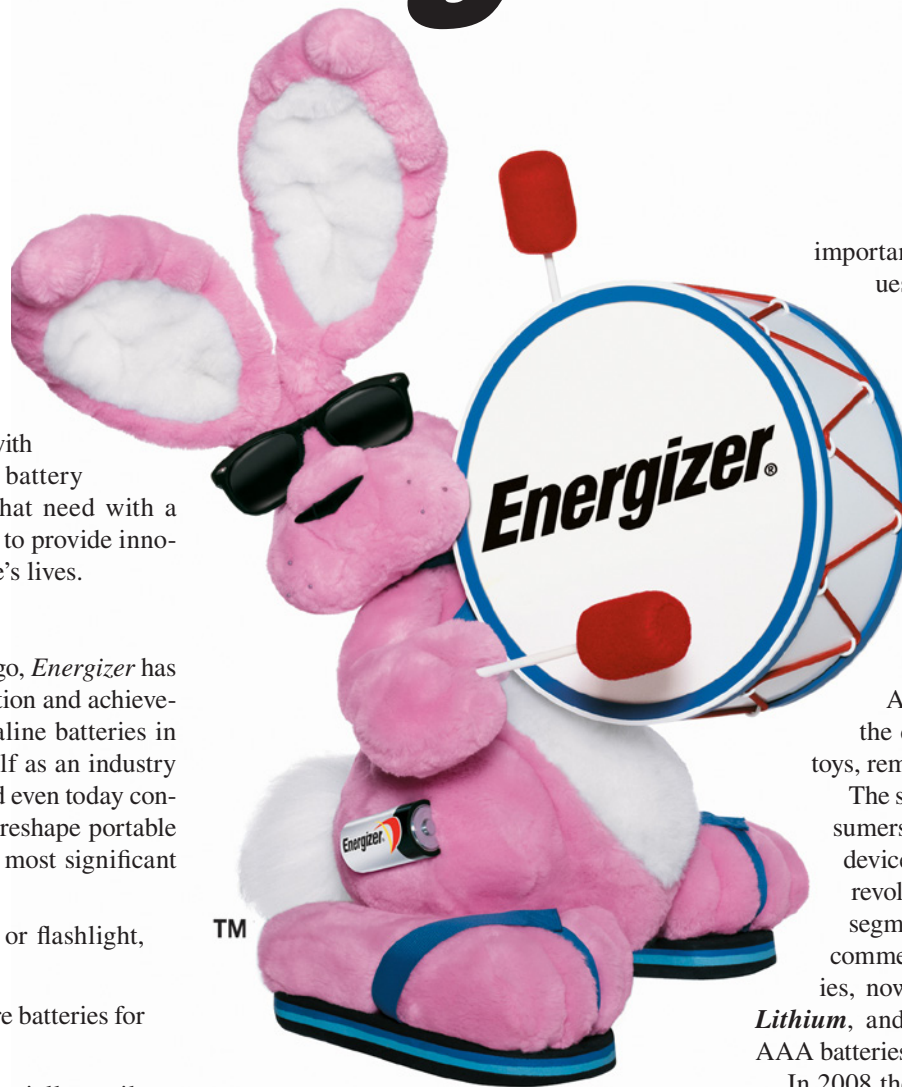
Founded more than 100 years ago, *Energizer* has long set the standard for innovation and achievement. With the creation of alkaline batteries in 1959, *Energizer* established itself as an industry leader in battery technology, and even today continues to offer innovations that reshape portable power. Some of the company's most significant milestones include:

- Inventing the “hand torch,” or flashlight, in 1898.
- Introducing the first miniature batteries for hearing aids.
- Introducing the first commercially available AA lithium battery. Now known as *Energizer® Ultimate Lithium*, the batteries are the world's longest-lasting AA and AAA batteries in high-tech devices.
- Untethering the cell phone from wall-based charging systems with the introduction of the *Energizer® Energi To Go® Instant Cell Phone Charger*, powered by two *Energizer® Ultimate Lithium* batteries.
- Revolutionizing the way smartphones are charged by introducing the *Energizer Inductive Charger*, featuring Qi, the new universal standard for inductive charging, in 2010.

Distributed in 165 countries and selling one of every three batteries purchased worldwide, *Energizer* is one of the world's largest manufacturers of batteries and portable lighting products.

HISTORY

In the 1890s, Conrad Hubert, a Russian immigrant working in New York City and eventual founder of the Eveready Battery Company, came upon an interesting invention being sold by Joshua Lionel Cohen. It was a tiny battery-and-bulb device used to illuminate flowers in a pot. Hubert was so impressed with this gadget that he quit his job to sell them. One day while installing



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the flower pots in a restaurant, there was a blackout. Hubert had a revelation; he realized it was possible to put the power of light directly into people's hands.

Hubert moved quickly and acquired a patent for the first-ever Eveready® “electric hand torch” in 1898. The first flashlights were handmade and consisted of a dry cell battery, a bulb, and a rough brass reflector inside a paper tube. Within two years, the flashlights were being distributed in London, Montreal, Paris, Berlin, and Sydney, Australia.

Hubert's company, the American Electrical Novelty and Manufacturing Company, became American Ever Ready in 1906 to emphasize the dependability of its flashlight products, selling flashlights and batteries under the trademark Eveready®. American Ever Ready merged in 1914 with National Carbon Company — its six-inch-tall “Columbia” battery was the first battery used to power home telephones. The newly formed company was the only manufacturer specializing in both battery and lighting products. Three years later, Eveready acquired Union Carbide Company; as the company expanded, the Eveready brand name became synonymous with power and reliability.

THE PRODUCT

From GPSs and digital cameras to smart phones, LEDs, and hearing aids, portable power is more

important than ever, and *Energizer* continues to meet that demand by offering a complete portfolio of long-lasting batteries, lights, and chargers. *Energizer® Max®* alkaline batteries are the perfect power solution for busy families. As the flagship of the *Energizer* product line, these dependable alkaline batteries are designed to deliver powerful performance that lasts. *Energizer Max* is available in a wide range of cell sizes from AAAA to D, providing long life for the devices people use every day, like toys, remote controls, and flashlights.

The shift to digital photography and consumers' love of high-tech, power-hungry devices inspired *Energizer* to once again revolutionize the portable battery power segment with the introduction of the first commercially available lithium AA batteries, now known as *Energizer® Ultimate Lithium*, and the world's longest-lasting AA/AAA batteries in high-tech devices.

In 2008 the company introduced *Energizer® Advanced Lithium* batteries, the gateway to lithium power and technology, and well-suited for the active on-the-go gamer as well. New *Energizer® Advanced Lithium* provides MORE¹ POWER for the devices people rely on. This high-performance battery fuels wireless gaming accessories up to 20 hours longer² and is one-third lighter than ordinary alkaline batteries, meaning gamers can move quickly and easily when using a handheld remote.

Also in 2008 *Energizer* launched the first mercury-free hearing aid batteries to hit the U.S. market. The tiny batteries — which *Energizer* was the first to debut globally in Europe in 2001 — are the best-performing *Energizer* zero-mercury hearing aid batteries to date.

Energizer has continued to be first in its class by distinguishing itself among its competitors in rechargeable solutions. Staying focused on the ever-increasing needs of the on-the-go consumer, *Energizer* came up with a smart approach to charging. In 2009 *Energizer* released the *Energizer® Recharge® Smart™ Charger* featuring a “fuel gauge” that indicates exactly how much power batteries have left. It also features a slow charge rate, extending the number of battery life cycles, and a bad battery alert that automatically indicates if the batteries are no longer useful. This *Energizer® Recharge® Smart™ Charger* is another way *Energizer* keeps up with the fast-paced lifestyle of its consumers.

Keeping gamers ready for action is an important job, and *Energizer* is up to the task. *Energizer*® Power & Play® charging systems are designed with backup power to keep Nintendo® Wii Remote™, Nintendo® Wii Fit™, Microsoft Xbox 360, and Sony Playstation 3 game controllers charged.

The *Energizer*® branded All In One Charger will jumpstart your car and inflate your tires, and features AC/DC and USB power outlets. (Unfortunately, it will not complete your tax returns.) This compact charger received the *Popular Mechanics* 2010 Editor's Choice Award for its versatility and ergonomic, color-coded design.

Beyond power solutions, *Energizer* offers a comprehensive line of flashlights, lanterns, and headlights to light the way from jobsite to campsite and all the way home.

The *Energizer*® Hard Case® Tactical® flashlights feature multiple lighting options, including colored LEDs and two specialized lights specifically designed to meet the specific needs of military personnel serving in the line of duty. The *Energizer*® 1AA Lithium Light, designed for law enforcement professionals, features a waterproof, aircraft-grade aluminum casing and shatterproof lens.



Energizer continues to expand its lighting portfolio by developing hybrid-powered lights. The *Energizer*® Solar™ lights are perfect for campers, hikers, and fishing enthusiasts. Each light features an embedded solar panel plus a hand crank, DC outlet, or backup battery power option. The line consists of the *Energizer*® Solar™ Flashlight, *Energizer*® Solar™ Spotlight, and the *Energizer*® Solar™ Lantern.

Energizer® Weatherready™ Lights allow preparation for any emergency. The Weatherready™ Emergency Weather Station delivers room-filling area light and includes NOAA radio emergency alerts and a convenient USB port to charge cell phones, while offering a hybrid power solution of eight AA batteries or a self-powered crank.

RECENT DEVELOPMENTS

As *Energizer* developed its brand over the years, its reliability and dependability remained strong and true. Still, the growth of the company brought about accomplishment, advancement, and further innovation.

In recent years, *Energizer* has helped people experience a world where portable music players, cell phones, and smart phones can be charged anywhere, anytime through *Energizer*® **Energi To Go**®. These devices are powered by two

Energizer® *Ultimate Lithium* AA batteries and feature a patented intelligent control chip that maximizes power transfer to cell phones.

Next-generation charging technology for smartphones has arrived with the *Energizer*® Inductive Charger. It offers an easy and convenient way to charge smartphones without cords and cables. This advanced technology features Qi (pronounced “chee”), the new universal standard for inductive charging, so it will power up devices like smartphones now and in the future regardless of manufacturer. The *Energizer* Inductive Charger is designed to work with Qi-enabled devices, whether Qi is built into the device or the device has a Qi accessory. It features two large charging zones that don’t require locking the device into a precise position, so people can have their phone charged and ready to go when they need it. It also features a USB port to meet additional charging needs.

Growth has come through all the technological developments and innovations *Energizer* has pioneered and also through the expansion of Energizer Holdings Inc. In an effort to reach consumers on an even more personal level, *Energizer* purchased Schick-Wilkinson Sword in 2003. Schick-Wilkinson Sword is one of the largest manufacturers and marketers of men’s and women’s wet shave products in the world and offers high quality in shaving technology. Its portfolio of products has expanded in the past few years to include Quattro® — the first razor system with four blades, along with the first wet shave that edges and trims, the Schick® Quattro® titanium trimmer.

Energizer continued to increase its presence in the personal care industry to reach a much broader consumer audience by acquiring Playtex Products in 2007 and Edge and Skintimate shave preparation brands in 2009.

PROMOTION

Reigning as one of the most popular icons of all times, the *Energizer* Bunny® is unstoppable and always determined. The everlasting image of the *Energizer*® brand, the *Energizer* Bunny graced television screens in 1989 in his first commercial appearance. Cool and pink, this now popular bunny wore flip-flops and oversized sunglasses, all the while beating his own *Energizer* drum. Since the beginning of his career, the *Energizer* Bunny has appeared in more than 140 commercials. What started as a simple and fun message to prove *Energizer* better than the competition has developed into a timeless campaign that continues to be fresh and relevant, touting the *Keep Going*® message of *Energizer* products.

For both young and old, this loveable icon is a symbol of resolve. His perseverance, determination, and never-quit spirit have influenced political figures, famous celebrities, sports icons, and everyday Americans to hang in there when the going gets tough. In 2006 *Energizer* launched the *Energizer* *Keep Going*® Hall of Fame as a way to recognize everyday people with the same tenacity and energy as the *Energizer* Bunny. The first

honorary member and official spokesperson of the *Energizer* *Keep Going*® Hall of Fame is National Baseball Hall of Famer Cal Ripken Jr., who epitomized the *Keep Going*® Spirit when he set the record for the most consecutive Major League Baseball games ever played at 2,632.

Since 1988 *Energizer* has partnered with the International Association of Fire Chiefs (IAFC) for the **Change Your Clock Change Your Battery**® program to remind families to change the battery in their smoke alarm when changing their clocks back to Standard Time.

now that's positivenergy

Now That's Positivenergy™. *Energizer* is committed to helping consumers enjoy the things they love more responsibly. *Energizer*® Recharge® batteries can now be charged up to 250 more times,³ providing long-lasting reusable power, which means people go through fewer batteries and can spend more time enjoying their favorite activities.

Energizer helps people stay connected when they're off the grid with portable chargers for phones and GPS units, solar-powered lights and lanterns, and *Energizer*® *Ultimate Lithium* batteries that last up to eight times longer⁴ in digital cameras for up to eight times less waste.

Always the trendsetter, *Energizer*® *Max*® batteries were the world's first⁵ mercury-free alkaline batteries. And *Energizer*'s mercury-free hearing aid batteries will be available in a 100 percent recyclable dial-pack in 2011.

From batteries to chargers and portable lights, *Energizer* provides innovative solutions to power people's lives. *Now that's positivenergy*™.

BRAND VALUES

Energizer has a long-standing commitment to provide consumers with the most dependable and reliable products. *Energizer*'s focus on consistent and long-lasting battery power has made way for the broadest line of battery power in the industry. Americans depend on *Energizer* to power their lives.

¹ vs. *Energizer*® MAX®. Results vary by device.

² vs. *Energizer*® MAX®. AA only. Results vary by play and/or usage patterns.

³ vs. ENR 2450 mAh AA.

⁴ vs. *Energizer*® MAX®. Results vary by camera.

⁵ Commercially available since 1991.

THINGS YOU DIDN'T KNOW ABOUT ENERGIZER

- The year 2009 marked the 20th birthday of the *Energizer* Bunny.®
- *Energizer* developed the first commercially available AA lithium battery in 1992. Now the company has two industry-leading lithium offerings — *Energizer*® *Ultimate Lithium*, the world's longest-lasting AA/AAA batteries in high-tech devices, and *Energizer*® *Advanced Lithium*, perfect for the gamer on-the-go.
- *Energizer* introduced the first ever rechargeable flashlight in 1967.