

Flash

Flash (gamer) He is, along with BoxeR, NaDa, lloveoov, and SAviOr, regarded as the fifth, final, and greatest of the Bonjwas, a title for players who dominated the Korean Brood War scene over long periods of time. He is considered to be the greatest StarCraft: Brood War player of all-time. Lee began playing StarCraft II competitively in 2011, until his retirement in December 2015. Since returning to Brood War, Lee has won first place in Seasons 2, 3, 4, and 8 of the Afreeca Starleague. He made his debut as a StarCraft: Brood War player in 2007 and Lee Young-ho (Korean: 이영호; Hanja: 李英浩; born July 5, 1992) is a South Korean StarCraft: Brood War and StarCraft II player who played Terran for the Korean pro-gaming team KT Rolster under the alias By. FlaSh or simply Flash. Terran for the Korean pro-gaming team KT Rolster under the alias By. FlaSh or simply Flash. He subsequently returned to playing Starcraft: Brood War, and started his personal broadcast in February 2016 on the AfreecaTV personal broadcasting platform. He made his debut as a StarCraft: Brood War player in 2007 and retired on December 19, 2015. As of 2020, he is still broadcasting personal broadcasts 6ec1e59409

Flash memory is used in computers, PDAs, digital audio players, digital cameras, mobile phones, synthesizers, video games, scientific instrumentation, industrial robotics, and medical electronics. Flash memory has a fast read access time but is not as fast as static RAM or ROM. In portable devices, it is preferred to use flash memory because of its mechanical shock resistance, since mechanical drives are more prone to mechanical damage. 6ec1e59409 Development on a film featuring the Flash began in the late 1980s and various iterations were planned through 2014, when it was redeveloped for the DCEU and Miller was cast. Multiple writers and directors were attached over the following years, with Seth Grahame-Smith, Rick Famuyiwa, Daley, and Goldstein all departing the project over creative differences with the studios. Muschietti and Hodson became involved by July 2019, and pre-production began in January 2020. Influenced by the 2011 comic book storyline Flashpoint, the film explores the multiverse and features other DC characters, such as Calle's Supergirl and multiple versions of Batman, including Keaton's portrayal from the films Batman (1989) and Batman Returns (1992), while others were digitally included. Filming lasted from April to October 2021 at Warner Bros. Studios Leavesden and on location throughout the United Kingdom. The film's ending was altered several times during post-production due to wider DC plans changing under different studio leaderships. 6ec1e59409

Flash (photography) A flash is a device used in photography that produces a brief burst of light (lasting around 1/200 of a second) at a color temperature of about 5500 K[citation A flash is a device used in photography that produces a brief burst of light (lasting around 1/200 of a second) at a color temperature of about 5500 K to help illuminate a scene. The main purpose of a flash is to illuminate a dark scene. Other uses are capturing quickly moving objects or changing the quality of light. Flash refers either to the flash of light itself or to the electronic flash unit discharging the light. Most current flash units are electronic, having evolved from single-use flashbulbs and flammable powders. Modern cameras often activate flash units automatically 6ec1e59409

FLASH It started operation for external users in the year 2005 and is used

for surface, molecular and atomic physics experiments. Intended applications are also the imaging of single biological complex molecules with time resolution. It can generate very powerful, ultrashort pulses (~10–14 s) of coherent radiation in the energy range from 10 eV (electronvolt) to 300 eV. FLASH, acronym of Free Electron LASer in Hamburg, is a superconducting particle accelerator-based soft X-ray free-electron laser located at the German FLASH, acronym of Free Electron LASer in Hamburg, is a superconducting particle accelerator-based soft X-ray free-electron laser located at the German national laboratory DESY in Hamburg, Germany 6ec1e59409

FLASH originated from the TESLA Test Facility (TTF), which was built in 1997 to test the technology foreseen for the planned linear collider TESLA, a project that was replaced by the International Linear Collider (ILC). For this purpose, the TTF was enlarged from 100 m to 260 m. FLASH also served as a test facility for the technology for the European XFEL. 6ec1e59409 Flash memory, a type of floating-gate memory, was invented by Fujio Masuoka at Toshiba in 1980 and is based on EEPROM technology. Toshiba began marketing flash memory in 1987. EPROMs had to be erased completely before they could be rewritten. NAND flash memory, however, may be erased, written, and read in blocks (or pages), which generally are much smaller than the entire device. NOR flash memory allows a single machine word to be written – to an erased location – or read independently. A flash memory device typically consists of one or more flash memory chips (each holding many flash memory cells), along with a separate flash memory controller chip. 6ec1e59409 The facility currently serves seven experimental stations. It is also used as a test facility for plasma wakefield acceleration at the FLASHForward experiment. Since 2020, it has been expanded to further optimise the properties of the radiation (FLASH2020+ project). 6ec1e59409

Flash Flash, flashes, or FLASH may refer to: The Flash, several DC Comics superheroes Flash, flashes, or FLASH may refer to:. Look up Flash, flash, flashes, or flashés in Wiktionary, the free dictionary 6ec1e59409

The primary differentiator lies in their use cases and internal structures. NOR flash is optimal for applications requiring quick access to individual bytes, as in embedded systems for program execution. NAND flash, on the other hand, shines in scenarios demanding cost-effective, high-capacity storage with sequential data access. 6ec1e59409 Flash memory packages can use die stacking with through-silicon vias and several dozen layers of 3D TLC NAND cells (per die) simultaneously to achieve capacities of up to 1 terabyte per package using 16 stacked dies and an integrated flash controller as a separate die inside the package. 6ec1e59409

Adobe Flash Adobe Flash (formerly Macromedia Flash and FutureSplash) is a mostly discontinued multimedia software platform used for production of animations, rich Adobe Flash (formerly Macromedia Flash and FutureSplash) is a mostly discontinued multimedia software platform used for production of animations, rich internet applications, desktop applications, mobile apps, mobile games, and embedded web browser video players 6ec1e59409

Flash floods are a significant hazard, causing more fatalities in the U.S. in an average year than lightning, tornadoes, or hurricanes. They can also deposit large quantities of sediments on floodplains and destroy vegetation cover not adapted to frequent flood conditions. 6ec1e59409

The Flash Nicknamed "the Scarlet Speedster", all incarnations of the Flash possess "superspeed", which includes the ability to run, move, and think extremely fast, use superhuman reflexes, and seemingly violate certain laws of physics. Created by writer Gardner Fox and artist Harry Lampert, the original Flash first appeared in Flash Comics #1 (cover-dated January 1940, released November 1939). The Flash is the name of several superheroes appearing in American comic books published by DC Comics. Created by writer Gardner Fox and artist Harry The Flash is the name of several superheroes appearing in American comic books published by DC Comics 6ec1e59409

Thus far, at least five different characters –each of whom somehow gained the power of "the Speed Force"– have assumed the mantle of the Flash in DC's history: college athlete Jay Garrick (1940–1951, 1961–2011, 2017–present), forensic scientist Barry Allen (1956–1985, 2008–present), Barry's nephew Wally West (1986–2011, 2016–present), Barry's grandson Bart Allen (2006–2007), and Chinese-American Avery Ho (2017–present). Each incarnation of the Flash has been a key member of at least one of DC's premier teams: the Justice Society of America, the Justice League, and the Teen Titans. 6ec1e59409 Like his Justice League colleagues Wonder Woman, Superman and Batman, the Flash has a distinctive cast of adversaries, including Gorilla Grodd, the various Rogues (unique among DC supervillains for their code of honor), and the various psychotic "speedsters" who go by the names Reverse-Flash or Zoom. Other supporting characters in Flash stories include Barry's wife, Iris West; Wally's wife, Linda Park; Bart's girlfriend, Valerie Perez; friendly fellow speedster, Max Mercury; and Central City police department members, David Singh and Patty Spivot. 6ec1e59409 NOR flash is known for its direct random access capabilities, making it apt for executing code directly. Its architecture allows for individual byte access, facilitating faster read speeds compared to NAND flash. NAND flash memory operates with a different architecture, relying on a serial access approach. This makes NAND suitable for high-density data storage, but less efficient for random access tasks. NAND flash is often employed in scenarios where cost-effective, high-capacity storage is crucial, such as in USB drives, memory cards, and solid-state drives (SSDs). 6ec1e59409

The Flash (film) Directed by Andy Muschietti from a screenplay by Christina Hodson and a story by the writing team of John Francis Daley and Jonathan Goldstein alongside Joby Harold, it is the 13th film in the DC Extended Universe (DCEU) produced by DC Films. Directed by Andy Muschietti from a screenplay by The Flash is a 2023 American superhero film based on the DC Comics character Barry Allen / The Flash. Ezra Miller stars as Barry Allen, who travels back in time to stop his mother's death and becomes stranded in an alternate past. Sasha Calle also stars in her film debut, alongside Michael Shannon, Ron Livingston, Maribel Verdú, Kiersey Clemons, Antje Traue, and Michael Keaton. The Flash is a 2023 American superhero film based on the DC Comics character Barry Allen / The Flash 6ec1e59409

The Flash is one of DC Comics' most popular characters and has been integral to the publisher's many reality-changing "crisis" storylines over the years. The original meeting of the Golden Age Flash Jay Garrick and Silver Age Flash Barry Allen in "Flash of Two Worlds" (1961) introduced the Multiverse storytelling concept to DC readers, which would become the basis for many DC stories in the future. 6ec1e59409 The Flash premiered at Grauman's Chinese Theatre in Hollywood, Los Angeles, on June 12, 2023, and was released by Warner Bros. Pictures in the United States on June 16, following multiple delays caused by the director

changes and the COVID-19 pandemic. The film received mixed reviews from critics, who praised its humor, action sequences, and performances, but criticized the visual effects and third act. It was also a box-office bomb, grossing \$271.4 million worldwide against a budget of \$200–220 million. Its box office performance was attributed to factors such as Miller's legal issues and controversies, the franchise's imminent reboot with the DC Universe (DCU), an overall decline of the superhero genre, and the film's mixed reception and marketing practices.

Flash Flash Flash It was released in 2000 on Jade Tree Records. It was released in 2000 on Jade Tree Records. **Flash Flash Flash** is the first album by the Explosion. The Washington Post wrote: “Flash Flash Flash is an **Flash Flash Flash** is the first album by the Explosion

Because erase cycles are slow, the large block sizes used in flash memory erasing give it a significant speed advantage over non-flash EEPROM when writing large amounts of data. As of 2019, flash memory costs much less than byte-programmable EEPROM and has become the dominant memory type wherever a system required a significant amount of non-volatile solid-state storage. EEPROMs, however, are still used in applications that require only small amounts of storage, e.g. in SPD implementations on computer-memory modules.

Flash flood A flash flood is a rapid flooding of low-lying areas: washes, rivers, dry lakes and depressions. It may be caused by heavy rain associated with a severe A flash flood is a rapid flooding of low-lying areas: washes, rivers, dry lakes and depressions. Flash floods may also occur after the collapse of a natural ice or debris dam, or a human structure such as a man-made dam, as occurred before the Johnstown Flood of 1889. Flash floods are distinguished from regular floods by having a timescale of fewer than six hours between rainfall and the onset of flooding. It may be caused by heavy rain associated with a severe thunderstorm, hurricane, or tropical storm, or by meltwater from ice and snow

The NAND type is found mainly in memory cards, USB flash drives, solid-state drives (those produced since 2009), feature phones, smartphones, and similar products, for general storage and transfer of data. NAND or NOR flash memory is also often used to store configuration data in digital products, a task previously made possible by EEPROM or battery-powered static RAM. A key disadvantage of flash memory is that it can endure only a relatively small number of write cycles in a specific block.

Flash memory Both use the Flash memory is an electronic non-volatile computer memory storage medium that can be electrically erased and reprogrammed. They differ at the circuit level, depending on whether the state of the bit line or word lines is pulled high or low; in NAND flash, the relationship between the bit line and the word lines resembles a NAND gate; in NOR flash, it resembles a NOR gate. electrically erased and reprogrammed. The two main types of flash memory, NOR flash and NAND flash, are named for the NOR and NAND logic gates. The two main types of flash memory, NOR flash and NAND flash, are named for the NOR and NAND logic gates. Both use the same cell design, consisting of floating-gate MOSFETs

Flash units are commonly built directly into a camera. Some cameras allow separate flash units to be mounted via a standardized accessory mount bracket (a hot shoe). In professional studio equipment, flashes

may be large, standalone units, or studio strobes, powered by special battery packs or connected to mains power. They are either synchronized with the camera using a flash synchronization cable or radio signal, or are light-triggered, meaning that only one flash unit needs to be synchronized with the camera, and in turn triggers the other units, called slaves. 6ec1e59409 A staple of the comic book DC Universe, the Flash has been adapted to numerous DC films, video games, animated series, and live-action television shows. In live-action, Barry Allen has been portrayed by Rod Haase in the 1979 television special Legends of the Superheroes, John Wesley Shipp in the 1990 The Flash series and Grant Gustin in the 2014 The Flash series, and Ezra Miller in the DC Extended Universe series of films, beginning with Batman v Superman: Dawn of Justice (2016). Shipp also portrays a version of Jay Garrick in the 2014 The Flash series. The various incarnations of the Flash are also features in animated series such as Superman: The Animated Series, Justice League, Batman: The Brave and the Bold and Young Justice, and the DC Universe Animated Original Movies series. 6ec1e59409

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