

What The Heck Is EOS

Canon RF lens mount

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The Canon RF lens mount is an interchangeable-lens mount developed by Canon for its full-frame mirrorless interchangeable-lens cameras, and featured first by the EOS R, followed by the EOS RP. The RF mount was announced in September 2018. In May 2022, Canon announced APS-C EOS R cameras (the EOS R10 and EOS R7) and RF-S lenses designed for these cameras.

The RF mount allows for the use of Canon EF and EF-S mount lenses using one of three Canon-made lens adapters. When an RF-S or EF-S lens is attached, however, the camera will only function as an APS-C camera, not a full-frame camera.

The "RF" retroactively stands for "Re-Imagined Focus".

American Geophysical Union

2018, it had 62,000 members from 137 countries. AGU publishes the online magazine Eos and more than twenty peer-reviewed scientific journals: AGU Advances

The American Geophysical Union (AGU) is a 501(c)(3) nonprofit organization of Earth, atmospheric, ocean, hydrologic, space, and planetary scientists and enthusiasts that according to their website includes 130,000 people (not members). AGU's activities are focused on the organization and dissemination of scientific information in the interdisciplinary and international fields within the Earth and space sciences. The geophysical sciences involve four fundamental areas: atmospheric and ocean sciences; solid-Earth sciences; hydrologic sciences; and space sciences. The organization's headquarters is located on Florida Avenue in Washington, D.C.

Jonathan Strahan

Books, May 2010) Swords and Dark Magic: The New Sword and Sorcery (ed. with Lou Anders) (Harper Eos, July 2010) The Best of Kim Stanley Robinson (Night Shade

Jonathan Strahan (born 1964, Belfast, Northern Ireland) is an editor and publisher of science fiction, fantasy, and horror. His family moved to Perth, Western Australia in 1968, and he graduated from the University of Western Australia with a Bachelor of Arts in 1986.

In 1990 he co-founded Eidolon: The Journal of Australian Science Fiction and Fantasy, and worked on it as co-editor and co-publisher until 1999. He was also co-publisher of Eidolon Books which published Robin Pen's The Secret Life of Rubber-Suit Monsters, Howard Waldrop's Going Home Again, Storm Constantine's The Thorn Boy, and Terry Dowling's Blackwater Days.

In 1997 Jonathan worked in Oakland, California for Locus: The Newspaper of the Science Fiction Field as an assistant editor and wrote a regular reviewer column for the magazine...

Helium Network

Retrieved December 25, 2023. Tofel, Kevin C. (August 31, 2022). "What the heck is this Helium 5G network?" Stacey on IoT | Internet of Things news and

The Helium Network is a wireless system composed of two distinct networks: one for Internet of things (IoT) devices using LoRaWAN and another for mobile phone coverage using Wi-Fi hotspots.

Both the IoT and Mobile networks are tied to the cryptocurrency Helium Network Token (symbol HNT). Nodes on the networks may be owned and placed by individuals in places like homes or offices, and owners of nodes are rewarded for their participation in the networks in payments of HNT.

Nova Labs plays a central role in its development and operation, alongside the nonprofit Helium Foundation. Amir Haleem is the founder and CEO of Nova Labs.

Crosswordese

puzzle setters love“; . *The Guardian*. Retrieved February 24, 2023. Amlen, Deb (22 April 2019). *“What the Heck Is That?: Ars*“; . *The New York Times*. Retrieved

Crosswordese is the group of words frequently found in US crossword puzzles but seldom found in everyday conversation. The words are usually short, three to five letters, with letter combinations which crossword constructors find useful in the creation of crossword puzzles, such as words that start or end with vowels (or both), abbreviations consisting entirely of consonants, unusual combinations of letters, and words consisting almost entirely of frequently used letters. Such words are needed in almost every puzzle to some extent. Too much crosswordese in a crossword puzzle is frowned upon by crossword-makers and crossword enthusiasts.

Knowing the language of "crosswordese" is helpful to constructors and solvers alike. According to Marc Romano, "to do well solving crosswords, you absolutely...

Katrin Göring-Eckardt

Abitur at the Erweiterte Oberschule (English: Extended Secondary School, abbreviated EOS) Gotha in 1984, she began studying Lutheran theology at the University

Katrin Dagmar Göring-Eckardt (née Eckardt; 3 May 1966) is a German politician of the German Green Party (officially known as Alliance 90/The Greens). Starting her political activity in the now-former German Democratic Republic (East Germany) in the late 1980s, she has been a member of the German Bundestag since 1998. She became co-chair of her party caucus in the Bundestag (2002–2005) and the Greens' Vice President of the Bundestag on 18 October 2005, a position that she held until 2013 and would later reprise in 2021. In the November 2012 primary election, the Green Party chose her and Jürgen Trittin as the top two candidates for the Greens for the 2013 German federal election. She also stood as joint top candidate for the Greens in the 2017 German federal election, alongside Cem Özdemir...

Green fluorescent protein

from Aequorea victoria. These include dsRed, eqFP611, Dronpa, TagRFPs, KFP, EosFP/IrisFP, Dendra, and so on. Having been developed from proteins in different

The green fluorescent protein (GFP) is a protein that exhibits green fluorescence when exposed to light in the blue to ultraviolet range. The label GFP traditionally refers to the protein first isolated from the jellyfish *Aequorea victoria* and is sometimes called avGFP. However, GFPs have been found in other organisms including corals, sea anemones, zoanithids, copepods and lancelets.

The GFP from *A. victoria* has a major excitation peak at a wavelength of 395 nm and a minor one at 475 nm. Its emission peak is at 509 nm, which is in the lower green portion of the visible spectrum. The fluorescence quantum yield (QY) of GFP is 0.79. The GFP from the sea pansy (*Renilla reniformis*) has a single major excitation peak at 498 nm. GFP makes for an excellent tool in many forms of biology due to its...

Cold seep

the hydraulic theory. Springer, 278 pp. ISBN 978-1-4020-8461-4. Pages 204-205. Paull; Hecker; Commeau; et al. (1984). "Biological communities at the Florida

A cold seep (sometimes called a cold vent) is an area of the ocean floor where seepage of fluids rich in hydrogen sulfide, methane, and other hydrocarbons occurs, often in the form of a brine pool. Cold does not mean that the temperature of the seepage is lower than that of the surrounding sea water; on the contrary, its temperature is often slightly higher. The "cold" is relative to the very warm (at least 60 °C or 140 °F) conditions of a hydrothermal vent. Cold seeps constitute a biome supporting several endemic species.

Cold seeps develop unique topography over time, where reactions between methane and seawater create carbonate rock formations and reefs. These reactions may also be dependent on bacterial activity. Ikaite, a hydrous calcium carbonate, can be associated with oxidizing methane...

Windows 10

mobile. Heck, it makes the Xbox One a more useful machine." On the other hand Ars Technica panned the new Tablet mode interface for removing the charms

Windows 10 is a major release of Microsoft's Windows NT operating system. The successor to Windows 8.1, it was released to manufacturing on July 15, 2015, and later to retail on July 29, 2015. Windows 10 was made available for download via MSDN and TechNet, as a free upgrade for retail copies of Windows 8 and Windows 8.1 users via the Microsoft Store, and to Windows 7 users via Windows Update. Unlike previous Windows NT releases, Windows 10 receives new builds on an ongoing basis, which are available at no additional cost to users; devices in enterprise environments can alternatively use long-term support milestones that only receive critical updates, such as security patches. It was succeeded by Windows 11, which was released on October 5, 2021.

In contrast to the tablet-oriented approach...

101955 Bennu

Kimberly M.S. Cartier, EOS Planetary Sciences. 21 March 2019. "In terms of spectra and minerology, Bennu's rocks look a lot like the rarest, most fragile

101955 Bennu (provisional designation 1999 RQ36) is a carbonaceous asteroid in the Apollo group discovered by the LINEAR Project on 11 September 1999. It is a potentially hazardous object that is listed on the Sentry Risk Table and has the second highest cumulative rating on the Palermo scale. It has a cumulative 1-in-1,750 chance of impacting Earth between 2178 and 2290 with the greatest risk being on 24 September 2182. It is named after Bennu, the ancient Egyptian mythological bird associated with the Sun, creation, and rebirth.

101955 Bennu has a mean diameter of 490 m (1,610 ft; 0.30 mi) and has been observed extensively by the Arecibo Observatory planetary radar and the Goldstone Deep Space Network.

Bennu was the target of the OSIRIS-REx mission that returned samples of the asteroid to...

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