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HR 8799

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HR 8799 is a roughly 30 million-year-old main-sequence star located 133.3 light-years (40.9 parsecs) away from Earth in the constellation of Pegasus. It has roughly 1.5 times the Sun's mass and 4.9 times its luminosity. It is part of a system that also contains a debris disk and at least four massive planets. These planets were the first exoplanets whose orbital motion was confirmed by direct imaging. The star is a Gamma Doradus variable: its luminosity changes because of non-radial pulsations of its surface. The star is also classified as a Lambda Boötis star, which means its surface layers are depleted in iron peak elements. It is the only known star which is simultaneously a Gamma Doradus variable, a Lambda Boötis type, and a Vega-like star (a star with excess infrared emission caused by a circumstellar disk).

HR 2562 B

of HR 2562's circumstellar disc—as of April 2023, it is one of only two known brown dwarfs to do so. Separated by roughly 20 astronomical units (3.0×10^9 km)

HR 2562 B is a substellar companion orbiting the star HR 2562. Discovered in 2016 by a team led by Quinn M. Konopacky by direct imaging, HR 2562 B orbits within the inner edge of HR 2562's circumstellar disc—as of April 2023, it is one of only two known brown dwarfs to do so. Separated by roughly 20 astronomical units (3.0×10^9 km) from its primary companion, HR 2562 B has drawn interest for its potential dynamical interactions with the outer circumstellar disc.

Toyota C-HR

The Toyota C-HR (Japanese: ??? C-HR, Hepburn: Toyota Sh?eichi?ru) is a subcompact crossover SUV manufactured and marketed by Japanese automaker Toyota

The Toyota C-HR (Japanese: ??? C-HR, Hepburn: Toyota Sh?eichi?ru) is a subcompact crossover SUV manufactured and marketed by Japanese automaker Toyota since 2016. Since 2020, it is positioned between the Yaris Cross and Corolla Cross in Toyota's crossover SUV range.

The first-generation C-HR was available in many regions, including Japan, China, North America, Europe, Southeast Asia, and Australasia, and was produced in four countries. Since the release of the second-generation C-HR in 2023, availability of the C-HR has been limited to Europe and Australia, with production centralised in Turkey. The Corolla Cross, released in 2020, has largely taken over the model's positioning outside Europe.

Honda HR-V

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The first generation HR-V, based on the Honda Logo, was marketed from 1999 to 2006 in Europe, Japan and select Asia-Pacific markets, in either three-door (1999–2003) or five-door (1999–2006) configurations —

internally designated GH2 and GH4 respectively.

After a seven-year hiatus, Honda reintroduced the nameplate for the second generation HR-V, based on the third-generation Honda Fit. Production began in late 2013 for the Japanese domestic market as the Honda Vezele (Japanese: ????????, Hepburn: Honda Vezu), while production started in 2015 for North America, Australia, Brazil and select Asian markets as the HR-V. Apart from Japan, the model is also sold as the Vezele in China.

For the third-generation model, the nameplate is split between two different vehicles, one for the global market (sold as the Vezele in Japan), and a larger model based on the eleventh-generation Civic destined for North America and China. The latter model is sold outside those markets as the Honda ZR-V.

According to Honda, the name "HR-V" stands for "Hi-rider Revolutionary Vehicle", while the name "Vezele" is coined from "bezel", the oblique faces of a cut gem, with the "V" for "vehicle".

Westland WS-51 Dragonfly

400 m) HR Mk.1 5,600 ft (1,700 m) HR Mk.3 7,000 ft (2,100 m) Best rate of climb HR Mk.1: 800 ft/min (4.1 m/s) at sea level Best rate of climb HR Mk.3: 1,000 ft/min

The Westland WS-51 Dragonfly helicopter was built by Westland Aircraft and was an Anglicised licence-built version of the American Sikorsky S-51.

Ursa Minor

*Spreckley, S.A.; Stevens, I.R. (June 2008). "Oscillations in β Ursae Minoris. Observations with SMEI". *Astronomy and Astrophysics*. 483 (#3): L43 – L46*

Ursa Minor (Latin for 'Lesser Bear', contrasting with Ursa Major), also known as the Little Bear, is a constellation located in the far northern sky. As with the Great Bear, the tail of the Little Bear may also be seen as the handle of a ladle, hence the North American name, Little Dipper: seven stars with four in its bowl like its partner the Big Dipper. Ursa Minor was one of the 48 constellations listed by the 2nd-century astronomer Ptolemy, and remains one of the 88 modern constellations. Ursa Minor has traditionally been important for navigation, particularly by mariners, because of Polaris being the north pole star.

Polaris, the brightest star in the constellation, is a yellow-white supergiant and the brightest Cepheid variable star in the night sky, ranging in apparent magnitude from 1.97 to 2.00. Beta Ursae Minoris, also known as Kochab, is an aging star that has swollen and cooled to become an orange giant with an apparent magnitude of 2.08, only slightly fainter than Polaris. Kochab and 3rd-magnitude Gamma Ursae Minoris have been called the "guardians of the pole star" or "Guardians of The Pole". Planets have been detected orbiting four of the stars, including Kochab. The constellation also contains an isolated neutron star—Calvera—and H1504+65, the hottest white dwarf yet discovered, with a surface temperature of 200,000 K.

H.R. (musician)

Paul D. Hudson (born February 11, 1956), known professionally as H.R. (Human Rights), is an American musician who leads the hardcore punk band Bad Brains

Paul D. Hudson (born February 11, 1956), known professionally as H.R. (Human Rights), is an American musician who leads the hardcore punk band Bad Brains, and is an instrumental figure in the development of the genre. His vocal delivery has been described as diverse, ranging from a rapid-fire nasal whine, to feral growling and screeches, to smooth near-crooning or staccato reggae rhymes. He has departed the band periodically to pursue solo efforts that are more inspired by reggae than Bad Brains' punk sound. He is the older brother of Bad Brains' drummer Earl Hudson.

Toyota C-HR+

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The Toyota C-HR+ is a battery electric compact crossover SUV (C-segment) manufactured by Toyota. The vehicle was unveiled in March 2025. It is expected to be released in Europe in late 2025. In North America, the vehicle is marketed simply as the Toyota C-HR. A Subaru version is marketed as the Subaru Uncharted.

Named after the smaller hybrid electric Toyota C-HR, the C-HR+ is a larger vehicle built on a separate e-TNGA platform shared with the bZ4X.

Keka HR

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It was founded by Vijay Yalamanchili on July 21, 2014. The company is headquartered in Hyderabad, with operations in Singapore and the United States.

Honda HR-414E/HR-417E/HR-420E engine

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The Honda HR-414E, HR-417E and Honda HR-420E are a series of prototype, four-stroke 2.0-litre single-turbocharged inline-4 racing engines, developed and produced by Honda for the Super GT series and Super Formula under the Nippon Race Engine framework. The HR-420E engine is fully custom-built.

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