

Clear Blue Line Faint

Although Southern Potteries eventually employed over 1,000 workers and had gained a foothold in major markets across the United States...
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Blue box A number of similar "color boxes" were also created to control other aspects of the phone network, a practice called "phreaking". that was available via direct dialing, and then use the System 4 blue box to clear down the international connection and make a call to a destination A blue box is an electronic device that produces tones used to generate the in-band signaling tones formerly used within the North American long-distance telephone network to send line status and called number information over voice circuits. A blue box device allowed illicit users to circumvent these charges, placing long-distance calls that would be billed to another number or dismissed entirely by the telecom company's billing system as an incomplete call. During that period, charges for long-distance calling were commonplace and could be significant, depending on the time, duration and destination of the call b781125ae2

Activity is diurnal (limited to daytime). Secretive and cautious, the blue duiker confines itself to the forest fringes. Territorial, individuals of opposite sexes form pairs and occupy territories, nearly 0.4–0.8 hectares (0.0015–0.0031 sq mi) large and marked by preorbital gland secretions. The blue duiker feeds on fallen fruits, foliage, flowers and pieces of bark, provided mainly by the forest canopies in their habitat. The age when sexual maturity is gained has been... b781125ae2

Upper-atmospheric lightning Other types of TLEs include sprite halos, ghosts, blue jets, gigantic jets, pixies, gnomes, trolls, blue starters, sprelves and ELVESs. The acronym ELVES b781125ae2

Blue supergiants are found towards the top left of the Hertzsprung–Russell diagram, above and to the right of the main sequence. By analogy to the red giant branch for low-mass stars, this region is also called the blue giant branch. They are larger than the Sun but smaller than a red supergiant, with surface temperatures of 10,000–50,000 K and luminosities from about 10,000 to a million times that of the Sun. They are most often an evolutionary phase between high-mass, hydrogen-fusing main-sequence stars and helium-fusing red supergiants, although new research suggests they could be the result of stellar mergers. b781125ae2

Coral grouper Cephalopholis. They attain a maximum total length of 50 centimetres (20 in). colour of the juveniles is orange to yellow with fewer widely separated faint blue spots b781125ae2

Finsch's euphonia Adult females have a mostly olive head with a faint yellowish forecrown and a faint dusky line through the eye. Their upperparts, wings, and tail. sides b781125ae2

Blue supergiant They are usually considered to be those with luminosity class I and spectral class B9 or earlier, although sometimes A-class supergiants are also deemed blue supergiants. In some cases, several concentric faint shells can be seen from successive episodes of mass loss, either previous blue loops from the red supergiant stage A

blue supergiant (BSG) is a hot, luminous star, often referred to as an OB supergiant

The American Ornithological Society, the International Ornithological Committee, and the Clements taxonomy formerly considered it to be conspecific with the Hispaniolan elaenia. In 2025 it was split by the IOC and Clements Checklist owing to DNA evidence, subtle physical differences between the two species and more substantial vocal differences. It is considered monotypic.

Pamiria omphisa are overlaid from base outwards for some distance with purplish blue, clear dark blue or shining metallic green. The extent of this colour very variable; Pamiria omphisa, the dusky green underwing, is a species of blue (Lycaenidae) butterfly found in Asia

Blue duiker While the generic name Philantomba has no clear origin, the specific name monticola has been The blue duiker (Philantomba monticola) is a small antelope found in central, southern and eastern Africa. The blue duiker reaches 32–41 centimetres (13–16 in) at the shoulder and weighs 3. Haltenorth consider Maxwell's duiker as a race of the blue duiker. 7–19. 12 subspecies are identified. The species was first described by Swedish naturalist Carl Peter Thunberg in 1789. 5–9 kilograms (7. The subspecies show a great degree of variation in their colouration. 0 in) long and hidden in hair tufts. 9 in). It has short, spiky horns, around 5 centimetres (2. 8 lb). The dark tail measures slightly above 10 centimetres (3. It is the smallest species of duiker. Sexually dimorphic, the females are slightly larger than the males. The blue duiker bears a significant resemblance to Maxwell's duiker

== Discovery and history == Blue Ridge dishware is rooted in a pottery established in Erwin, Tennessee around 1916 at the behest of the Carolina, Clinchfield & Ohio Railroad and chartered as Southern Potteries Incorporated in 1920. During the late 1920s, under the guidance of Charles Foreman, Southern Potteries implemented its underglaze decoration technique, which it began stamping with "Blue Ridge Hand Painted Underglaze" and similar variations in the following decade. Blue Ridge's free-style decorations helped it stand out against competitors, most of whom used dull, decal-decorated dishes.

Blue Ridge (dishware) The underglaze technique made the decorations more durable, and while basic patterns were reused consistently, the fact that each piece was hand-painted means that no two pieces are exactly alike. Well known in their day for their underglaze decoration and colorful patterns, Blue Ridge pieces are now popular items with collectors of antique dishware. its now-famous "Blue Ridge" stamp, referring to the mountains surrounding Erwin. The bright, clear colors and uninhibited style of Blue Ridge dishware Blue Ridge is a brand and range of American tableware (dishware) manufactured by Southern Potteries Incorporated from the 1930s until 1957

== Taxonomy and systematics == The majority of supergiants are also blue (B-type) supergiants; blue supergiants from classes O9.5 to B2 are even more common than their main sequence counterparts. More post-main-sequence blue supergiants are observed than what is expected from theoretical models, which expect blue

supergiants to be short-lived. This... b781125ae2

Luminous blue variable Var 1 in M33 was excluded as being too faint and Var 3 had already been classified as a Cepheid variable. They are also known as S Doradus variables after S Doradus, one of the brightest stars of the Large Magellanic Cloud. At the time Luminous blue variables (LBVs) are rare, massive, evolved stars that show unpredictable and sometimes dramatic variations in their spectra and brightness. Hubble and Allan Sandage in 1953 b781125ae2

== Description == b781125ae2

Blue Mountain elaenia olive-brown head with white or pale yellowish lores, a faint white or pale yellowish eyering, a faint darker line through the eye, and a thin white strip in the The Blue Mountain elaenia (*Elaenia fallax*) is a species of bird in subfamily Elaeniinae of family Tyrannidae, the tyrant flycatchers. It is endemic to Jamaica b781125ae2

First developed in the 1960s and used by a small phreaker community, these devices were greatly simplified by the introduction of low-cost microelectronics in the early 1970s to the point where they could be constructed by anyone reasonably competent with a soldering iron or breadboard construction. Soon fully-assembled models were being offered, although these were of relatively low quality and often required tinkering by the user to remain operational... b781125ae2

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