

DL

DL

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DL, dL, or dl may stand for:

Youtube-dl

youtube-dl is a free and open source software tool for downloading video and audio from YouTube and over 1,000 other video hosting websites. It supports

youtube-dl is a free and open source software tool for downloading video and audio from YouTube and over 1,000 other video hosting websites. It supports diverse file formats, quality settings, and platforms including Microsoft Windows, macOS, and Linux. It is released under the Unlicense software license.

As of September 2021, youtube-dl is one of the most starred projects on GitHub, with over 100,000 stars. According to libraries.io, 308 other packages and 1.43k repositories depend on it. Numerous forks of the project exist, among which the community-maintained fork yt-dlp is notable for active development and enhanced functionality. yt-dlp builds upon youtube-dl's core features by offering improvements such as faster multi-threaded downloads, more advanced format selection and subtitle embedding support. Due to its active maintenance and expanded capabilities, yt-dlp has been widely adopted and has replaced youtube-dl in several major Linux distributions, notably beginning with Ubuntu 22.04.

Both tools have faced legal challenges, including takedown notices under the Digital Millennium Copyright Act (DMCA), as well as controversies surrounding the downloading of copyrighted content. Nonetheless, they remain important software for users requiring reliable media downloads for purposes including education, archiving, journalism, and fair use.

Litre

? SCRIPT SMALL L U+3395 ? SQUARE MU L U+3396 ? SQUARE ML U+3397 ? SQUARE DL U+3398 ? SQUARE KL The CJK Compatibility block also includes U+3351 ? SQUARE

The litre (Commonwealth spelling) or liter (American spelling) (SI symbols L and l, other symbol used: ?) is a metric unit of volume. It is equal to 1 cubic decimetre (dm³), 1000 cubic centimetres (cm³) or 0.001 cubic metres (m³). A cubic decimetre (or litre) occupies a volume of 10 cm × 10 cm × 10 cm (see figure) and is thus equal to one-thousandth of a cubic metre.

The original French metric system used the litre as a base unit. The word litre is derived from an older French unit, the litron, whose name came from Byzantine Greek—where it was a unit of weight, not volume—via Late Medieval Latin, and which equalled approximately 0.831 litres. The litre was also used in several subsequent versions of the metric system and is accepted for use with the SI, despite it not being an SI unit. The SI unit of volume is the cubic metre (m³). The spelling used by the International Bureau of Weights and Measures is "litre", a spelling which is shared by most English-speaking countries. The spelling "liter" is predominantly used in American English.

One litre of liquid water has a mass of almost exactly one kilogram, because the kilogram was originally defined in 1795 as the mass of one cubic decimetre of water at the temperature of melting ice (0 °C). Subsequent redefinitions of the metre and kilogram mean that this relationship is no longer exact.

DL Hall

promoting DL Hall“;. MASN. Retrieved August 14, 2022. “Orioles” DL Hall: Optioned, shifting to relief”;. cbssports.com. Retrieved June 2, 2023. “Orioles” DL Hall:

Dayton Lane Hall (born September 19, 1998) is an American professional baseball pitcher for the Milwaukee Brewers of Major League Baseball (MLB). He has previously played in MLB for the Baltimore Orioles.

DVD

media (DVD-R DL, DVD+R DL), and TSSTcorp SH-S202/S203/TS-H653B (2007) achieved writing speeds of 12×(CAV) and 16×(CAV) on DVD-R DL and DVD+R DL respectively

The DVD (common abbreviation for digital video disc or digital versatile disc) is a digital optical disc data storage format. It was invented and developed in 1995 and first released on November 1, 1996, in Japan. The medium can store any kind of digital data and has been widely used to store video programs (watched using DVD players), software and other computer files. DVDs offer significantly higher storage capacity than compact discs (CD) while having the same dimensions. A standard single-layer DVD can store up to 4.7 GB of data, a dual-layer DVD up to 8.5 GB. Dual-layer, double-sided DVDs can store up to a maximum of 17.08 GB.

Prerecorded DVDs are mass-produced using molding machines that physically stamp data onto the DVD. Such discs are a form of DVD-ROM because data can only be read and not written or erased. Blank recordable DVD discs (DVD-R and DVD+R) can be recorded once using a DVD recorder and then function as a DVD-ROM. Rewritable DVDs (DVD-RW, DVD+RW, and DVD-RAM) can be recorded and erased many times.

DVDs are used in DVD-Video consumer digital video format and less commonly in DVD-Audio consumer digital audio format, as well as for authoring DVD discs written in a special AVCHD format to hold high definition material (often in conjunction with AVCHD format camcorders). DVDs containing other types of information may be referred to as DVD data discs.

D. L. Hughley

L. Hughley. D. L. Hughley at IMDb D.L Hughley – Official website of D.L Hughley[usurped] The D.L. Hughley Show D.L. Hughley at the Comedy Hall of Fame

Darryl Lynn Hughley (; born March 6, 1963) is an American actor and stand-up comedian. Hughley is best known as the original host of BET's ComicView from 1992 to 1993, the eponymous character on the ABC/UPN sitcom The Hughleys, and as one of the "Big Four" comedians in The Original Kings of Comedy. Additionally, he has been the host of CNN's D. L. Hughley Breaks the News, a correspondent for The Jay Leno Show on NBC, and a local radio personality and interviewer in New York City. In early 2013, D. L. Hughley landed in ninth place on Dancing with the Stars.

DVD+R DL

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DVD+R DL (DL stands for Double Layer) also called DVD+R9, is a derivative of the DVD+R format created by the DVD+RW Alliance. Its use was first demonstrated in October 2003. DVD+R DL discs employ two recordable dye layers, each capable of storing nearly the 4.7 GB capacity of a single-layer disc, almost doubling the total disc capacity to 8.5 GB. Discs can be read in many DVD devices (older units are less compatible) and can only be created using DVD+R DL and Super Multi drives.

DL drives started appearing on the market during mid-2004, at prices comparable to those of existing single-layer drives. As of March 2011 DL media is up to twice as expensive as single-layer media. The latest DL drives write double layer discs at a slower rate (up to 12×) than current single-layer discs (up to 24×).

ALCO DL-109

April, 1945 ("DL" stands for Diesel Locomotive). They were of a cab unit design, and both cab-equipped lead A units DL-103b, DL-105, DL-107, DL-109 and cabless

The ALCO DL-109 was one of six models of A1A-A1A diesel locomotives built to haul passenger trains by the American Locomotive Company (ALCO) between December, 1939 and April, 1945 ("DL" stands for Diesel Locomotive). They were of a cab unit design, and both cab-equipped lead A units DL-103b, DL-105, DL-107, DL-109 and cabless booster B units DL-108, DL-110 models were built. The units were styled by noted industrial designer Otto Kuhler, who incorporated into his characteristic cab (US Patent D121,219) the trademark three-piece windshield design. A total of 74 cab units and four cabless booster units were built.

DVD recordable

formats like Blu-ray and HD DVD. DVD DVD recorder (DVDR) DVD-R DL CD-R DVD+R DL DVD+RW DL DVD-RAM MiniDVD MultiLevel Recording, an obsolete technology (with

DVD recordable and DVD rewritable are a collection of optical disc formats that can be written to by a DVD recorder and by computers using a DVD writer. The "recordable" discs are write-once read-many (WORM) media, where as "rewritable" discs are able to be erased and rewritten. Data is written ("burned") to the disc by a laser, rather than the data being "pressed" onto the disc during manufacture, like a DVD-ROM. Pressing is used in mass production, primarily for the distribution of home video.

DVD±R (also DVD+/-R, or "DVD plus/dash R") is a shorthand term for both DVD+R and DVD-R formats. Likewise, the term DVD±RW refers to both rewritable disc types, the DVD+RW and the DVD-RW. DVD±R/W (also written as, DVD±R/RW, DVD±R/±RW, DVD+/-RW, DVD±R(W) and other arbitrary ways) handles all common writable disc types, but not DVD-RAM. A drive that supports writing to all these disc types including DVD-RAM (but not necessarily including cartridges or 8cm diameter discs) is referred to as a "Multi" recorder.

Like CD-Rs, DVD recordable uses dye to store the data. During the burning of a single bit, the laser's intensity affects the reflective properties of the burned dye. By varying the laser intensity quickly, high density data is written in precise tracks. Since written tracks are made of darkened dye, the data side of a recordable DVD has a distinct color. Burned DVDs have a higher failure-to-read rate than pressed DVDs, due to differences in the reflective properties of dye compared to the aluminum substrate of pressed discs.

DL Boost

Intel's Deep Learning Boost (DL Boost) is a marketing name for instruction set architecture (ISA) features on the x86-64 designed to improve performance

Intel's Deep Learning Boost (DL Boost) is a marketing name for instruction set architecture (ISA) features on the x86-64 designed to improve performance on deep learning tasks such as training and inference.

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