

Ericsson Mx One Configuration Guide

For a list of the longest 1,000 pages in every namespace, see Quarry #61035. The resolution itself only indicates the number of distinct pixels that can be displayed on a screen, which affects the sharpness and clarity of the image. It can be controlled by various factors, such as the type...

HP LaserJet Canon supplies both mechanisms and cartridges for most HP laser printers; some larger A3 models use Samsung print engines. PCL and PostScript), a feature that first appeared on the 4SiMX, was standard on the 5SiMX. The LaserJet was the world's first commercially successful laser printer. (originally Hewlett-Packard) since 1984. The 5Si series were true workhorses, but initial production LaserJet is a line of laser printers sold by HP Inc

The graphics display resolution is also known as the display mode or the video mode, although these terms usually include further specifications such as the image refresh rate and the color depth. Below is a list of all the subpages of the long pages report, generated automatically from Special:PrefixIndex.

Asia-Pacific Telecommunity band plan The APT band plan has been designed to enable the most efficient use of available spectrum. most notably Long Term Evolution, LTE). plan is explained further in this article. This segmentation exists in two variants, FDD and TDD, that have been standardized by the 3rd Generation Partnership Project (3GPP) and recommended by the International Telecommunication Union (ITU) as segmentations A5 and A6, respectively. Therefore, this plan divides the band into contiguous blocks of frequencies that are as large as possible taking account of the need. g. Currently, the FDD configuration is the one which has been studied most widely and is much more popular across The Asia-Pacific Telecommunity (APT) band plan is a type of segmentation of the 612–806 MHz band (usually referred to as the 600 MHz & 700 MHz bands) formalized by the APT in 2022–2023 and 2008–2010 respectively and specially configured for the deployment of mobile broadband technologies (e

ARM architecture family Arm Holdings develops the ISAs and licenses them to other companies, who build the physical devices that use the instruction set. It also designs and licenses cores that implement these ISAs. include Nvidia Tegra's first three generations, CSR plc's Quatro family, ST-Ericsson's Nova and NovaThor, Silicon Labs's Precision32 MCU, Texas Instruments's ARM (stylised in lowercase as arm, formerly an acronym for Advanced RISC Machines and originally Acorn RISC Machine) is a family of RISC instruction set architectures (ISAs) for computer processors

Tegra MX by Freescale Semiconductor Jaguar and Puma by AMD K3Vx/Kirin by HiSilicon MTxxxx by MediaTek NovaThor by ST-Ericsson OCTEON by Cavium Tegra is a system on a chip (SoC) series developed by Nvidia for mobile devices such as smartphones, personal digital assistants, and mobile Internet devices. Exynos by Samsung i. The Tegra integrates an ARM architecture central processing unit (CPU), graphics processing unit (GPU), northbridge, southbridge, and memory controller onto one package. robots. The Tegra-line evolved to emphasize performance for gaming and machine learning applications without sacrificing power efficiency, before taking a drastic shift in direction towards platforms that provide vehicular automation with the applied "Nvidia Drive" brand name on reference boards and its semiconductors; and with the "Nvidia Jetson" brand name for boards adequate for AI applications within e. g. Early Tegra SoCs are designed as efficient multimedia processors

Sebring International Raceway Wayback Machine A drivers description of the various track configurations Trackpedia guide to Sebring Archived October 23, 2013, at the Wayback Machine Sebring International Raceway is a road course auto racing facility in the southeastern United States, located near Sebring, Florida

Display resolution standards by VESA) and typically given a name and an initialism which is descriptive of its dimensions. i5500, LG Optimus L3-E400, Galaxy Fit, Y and Pocket, HTC Wildfire, Sony Ericsson Xperia X10 Mini and Mini pro and Nintendo 3DS; bottom screen. Wide QVGA A display resolution standard is a commonly used width and height dimension (display resolution) of an electronic visual display device, measured in pixels. This information is used for electronic devices such as a computer monitor. g. Certain combinations of width and height are standardized (e

The following is a list of the 10,000 longest pages anywhere on Wikipedia. The company was founded in 1996 by Pradeep Sindhu, with Scott Kriens as the first CEO, who remained until September 2008. Kriens has been credited with much of Juniper's early market success. It received several rounds of funding from venture capitalists and telecommunications companies before going public in 1999. Juniper grew to \$673 million in annual revenues by 2000. By 2001 it had a 37% share of the core routers market, challenging Cisco's once-dominant market-share. It grew to US\$4 billion in revenues...

Saab 340 most common configuration. One of the major The Saab (also Saab SF340) is a Swedish twin-engine turboprop aircraft designed and initially produced by Saab AB and Fairchild Aircraft. The last two 340s built were constructed as older configuration 36-seat aircraft for Japan Air Commuter. It is designed to seat 30–36 passengers and, as of July 2018, there were 240 operational aircraft used by 34 different operators

Hewlett-Packard This HP Garage is now a designated landmark, with a plaque calling it the "Birthplace of 'Silicon Valley'". It was founded by Bill Hewlett and David Packard in 1939 in a one-car garage in Palo Alto, California, where the company would remain headquartered for the remainder of its lifetime. That same year, HP's share price skyrocketed due to consistent The Hewlett-Packard Company, commonly shortened to Hewlett-Packard (HEW-lit PAK-ard) or HP, was an American multinational information technology company. HP developed and provided a wide variety of hardware components, as well as software and related services, to consumers, small and medium-sized businesses (SMBs), and fairly large companies, including customers in government sectors, until the company officially split into Hewlett Packard Enterprise and HP Inc. notebooks, a workstation, and software to manage them—OpenView Client Configuration Manager 2. in 2015 beec203b0d

The raceway occupies a portion of Sebring Regional Airport (an active airport for private and commercial traffic that was originally built as Hendricks Army Airfield, which was a World War II training base for the United States Army Air Forces). beec203b0d Σ 10000 items | Query runtime: 0.59 s | Last updated: 01:25, 25 August 2025 (UTC) beec203b0d In 2013, Advertising Age reported that HP had "78 different printers with 6 different model names." beec203b0d Under the production arrangement in which production was split 65:35 between Saab and Fairchild, Saab constructed the all-aluminum fuselage and vertical stabilizer along with final assembly of the aircraft in Linköping, Sweden, while Fairchild was responsible for the wings, empennage, and wing-mounted nacelles for the two turboprop engines. After Fairchild ceased this work in 1985, production of these components was transferred to Sweden. beec203b0d

Juniper Networks 5 million from Qwest and other Juniper Networks, Inc. The company developed and marketed networking products, including routers, switches, network management software, network security products, and software-defined networking technology. , was an American multinational corporation headquartered in Sunnyvale, California. Juniper also received \$2. five of the largest telecommunications equipment manufacturers: Siemens, Ericsson, Nortel and 3Com beec203b0d

Sebring Raceway is one of the oldest continuously operating race tracks in the U.S., its first race being run in 1950. Sebring is one of the classic race tracks in North American sports car racing, and plays host to the 12 Hours of Sebring. beec203b0d On 25 January 1983, the Saab 340 conducted its maiden flight. During the early 1990s, an... beec203b0d Due to their low costs, low power consumption, and low heat generation, ARM processors are useful for light, portable, battery-powered devices, including smartphones, laptops, and tablet computers, as well as embedded systems. However, ARM processors are also used for desktops and servers, including Fugaku, the world's fastest supercomputer from 2020 to 2022. With over 230 billion ARM chips produced, since... beec203b0d These printers (and later on all-in-one units, including scanning and faxing) have, as of 2025, a four decade plus history of serving both in offices and at home for personal/at home use. beec203b0d

Wikipedia:Database reports/Long pages Database reports/Long pages/Category talk Database reports/Long pages/Configuration Database reports/Long pages/Draft Database reports/Long pages/Draft Special:LongPages has up-to-date data, but currently only includes articles and not other namespaces (phab:T156583) beec203b0d

HP initially produced a line of electronic... beec203b0d

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