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HiSilicon (Chinese: 海思; pinyin: Hǎisī) is a Chinese fabless semiconductor company based in Shenzhen, Guangdong and wholly owned by Huawei. HiSilicon purchases licenses for CPU designs from ARM Holdings, including the ARM Cortex-A9 MPCore, ARM Cortex-M3, ARM Cortex-A7 MPCore, ARM Cortex-A15 MPCore, ARM Cortex-A53, ARM Cortex-A57 and also for their Mali graphics cores.

HiSilicon - Wikipedia

HiSilicon stellt eigene Halbleiter-Designs für verschiedene Produkte her, darunter Mobilprozessoren (), 4G- und 5G-Baseband-Modems der Serie „Balong“, Serverprozessoren (ARM-

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basiert) der Serie „Kunpeng“, 5G ASIC der Serie „Tiangang“ sowie andere Halbleiterchips für Überwachungskameras und andere Elektronikgeräte, KI-Prozessoren der Serien „Ascend“ und „DaVinci“ sowie ...

HiSilicon - Wikipedia

HiSilicon Technology Co., Ltd (chinois : 海思技术有限公司 ; pinyin : Hǎisī bàndǎotǐ yǒuxiàn gōngsī ou plus simplement 海思, Hǎisī), est une entreprise de semi-conducteurs chinoise de Shenzhen, filiale de l'entreprise de produits de télécommunication Huawei, fondée en 2004 à partir de l'ancienne division de production d'ASIC de la société, créée en 1991.

HiSilicon — Wikipédia

HiSilicon on Huawein omistama puolijohdeteollisuuden yritys, joka sijaitsee Shenzhenissä Kiinassa. Yritys on "tehtaaton" (engl. fabless) yritys, joka suunnittelee Huaweille mikropiirejä ja

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mikroprosessorija.Yrityksen suorittimet perustuvat ARM-arkkitehtuuriin. Yritys on perustettu vuonna 2004. Vuoden 2020 ensimmäisellä neljänneksellä yhtiö on noussut maailman kymmenen suurimman ...

HiSilicon - Wikipedia

HiSilicon (tiếng Trung: 华为) là một công ty bán dẫn không sản xuất trực tiếp của Trung Quốc có trụ sở tại Thâm Quyến, Quảng Đông và hoàn toàn thuộc sở hữu của Huawei.. HiSilicon mua giấy phép cho các thiết kế CPU từ ARM Holdings, bao gồm ARM Cortex-A9 MPCore, ARM Cortex-M3, ARM Cortex-A7 MPCore, ARM Cortex-A15 MPCore, ARM Cortex-A53 ...

HiSilicon - Wikipedia tiếng Việt

HiSilicon (华为 S, Hǎisī P) è una azienda di semiconduttori fabless cinese con sede a Shenzhen, Cina; è interamente posseduta da Huawei. HiSilicon ha acquisito licenze da ARM Holdings per

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almeno i seguenti core: ARM Cortex-A9 MPCore , ARM Cortex-M3 , ARM Cortex-A7 MPCore , ARM Cortex-A15 MPCore , [2] [3] ARM Cortex-A53 , ARM Cortex-A57 e anche per la GPU Mali-T628 MP4 .

HiSilicon - Wikipedia

HiSilicon (chiń. 海思; pinyin Hǎisī) – chińska firma projektująca mikroczipy, z siedzibą w Shenzhen, Guangdong i w pełni należąca do firmy Huawei.HiSilicon zakupiło licencję od ARM Holdings na między innymi: ARM Cortex-A9 MPCore, ARM Cortex-M3, ARM Cortex-A7 MPCore, ARM Cortex-A15, ARM Cortex-A53 i ARM Cortex-A57, a także dla Mali-T628 MP4.

HiSilicon - Wikipedia, wolna encyklopedia

K3 was a family of 32-bit ARM mobile SoCs introduced by HiSilicon since 2008.. Overview []. K3 was a family of high-performance mobile ARM system on chips designed by HiSilicon.

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Introduced in 2008, those chips were designed for high-performance smartphones and tablets primarily. Most of those chips were used heavily, although not exclusively, by Huawei own consumer electronics.

K3 - HiSilicon - WikiChip

HiSilicon Technology Co., Ltd (海思技术有限公司) 海思公司 海思

海思技术有限公司成立于 2004 年 10 月，专注于 ASIC 芯片设计 [1]
□

HiSilicon - Wikipedia

HiSilicon Technologies Co., Ltd (չիւն.՝ 海思技术有限公司, փիւնյիւն՝ Hǎisī bāndǎotǐ yǒuxiàn gōngsī), չիւսական ընկերություն, որն արտադրում է կիսահաղորդներ: Բիզնեսի հիմքում կանգնած է սպառողական էլեկտրոնիկայի, կապի սարքավորումների և օպտիկական ...

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HiSilicon Technologies - Վիքիպեդիա՝ ազատ հանրագիտարան

HiSilicon Technologies Co. Ltd. manufactures semiconductor products. The Company designs, develops, produces, and provides network monitoring chips, video-phone chips, and other chips for wireless ...

HiSilicon Technologies Co Ltd - Company Profile and News

...

HiSilicon was founded in 2004 to design various integrated circuits and microprocessors for its range of consumer and industry electronics, including router chips and modems for its networking ...

HiSilicon: What you need to know about Huawei's chip ...

HiSilicon - Chinese fabless semiconductor manufacturing company, fully owned by Huawei. Article HiSilicon in Japanese

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Wikipedia has 42.406 points for quality, 5325 points for popularity and points for Authors' Interest (AI)

HiSilicon - Japanese Wikipedia | WikiRank

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Category:HiSilicon - Wikimedia Commons

Kirin 980 is a 64-bit high-performance mobile ARM LTE SoC designed by HiSilicon and introduced in late 2018. Fabricated on TSMC's 7 nm process, the 980 incorporates four big Cortex-A76 cores operating at up to 2.6 GHz along with four little Cortex-A55 cores operating at up to 1.8 GHz. This SoC has an LTE modem

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supporting 1.4 Gbps download (Cat21), incorporates an ARM Mali-G76, and supports ...

Kirin 980 - HiSilicon - WikiChip

HiSilicon Hi5651T 1.4 GHz 4 cores: 128 MiB 134,217,728 B
1,048,576 Kib
131,072 KiB
1,024 Mib
0.125 GiB
 256 MiB 268,435,456 B
2,097,152 Kib
262,144 KiB
2,048 Mib
0.25 GiB
 HiSilicon Hi1151 2x2:2, bgn: HiSilicon Hi1151 2x2:2, an+ac: HiSilicon Hi5651T: 1G 3 LAN 1 WAN USB 3.0 1 USB: 2018 ...

HiSilicon - WikiDevi.Wi-Cat.RU

HiSilicon is a Chinese fabless semiconductor company based in Shenzhen, Guangdong and wholly owned by Huawei. HiSilicon purchases licenses for CPU designs from ARM Holdings, including the ARM Cortex-A9 MPCore, ARM Cortex-M3, ARM Cortex-A7 MPCore, ARM Cortex-A15 MPCore, [2][3] ARM Cortex-A53, ARM

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Cortex-A57 and also for their Mali graphics cores.[4][5] HiSilicon has also purchased licenses from ...

HiSilicon - Wikiwand

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Hisilicon Wikipedia - indivisiblesomerville.org

HiSilicon Technologies Co., Ltd (Кит. упр. : 华为技术有限公司, Пиньинь : Hàisī bàndǎotǐ yǒuxiàn gōngsī) — китайская ...

HiSilicon Technologies — Википедия

A Huawei Technologies Co., Ltd. (egyszerűsített kínai írás:
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华为技术有限公司, pinjin: Huáwéi Jìshù Yǒuxiàn Gōngsī, magyaros: Huavej Csisu Juhszien Kungsze), röviden Huawei (IPA: [xwǎ'wěi], hallgat, jelentése: „ragyogó teljesítmény”) a világ egyik vezető információs és kommunikációs technológiai vállalata, főként távközlési hálózatok ...

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