

Netbook development

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Asus started the netbook market with the Eee PC 701. The simple laptop, considered a solution for students. After Asus, manufacturers continue to offer new models with different designs and configurations, but are basically based on the first Eee PC.

For nearly two years, netbooks are increasingly large in size, robust configuration and higher selling prices, many models ignore the original criteria to become high-end, expensive products. Besides, Windows XP has become superior to Linux in terms of the number of netbook products installed.

From the first netbook Eee PC 701 the market has seen a constant change, with the HP 2133 Mini Note running Vista or the MSI Wind U120 shocking. Here are 22 netbook models that mark the evolution of the tiny laptop segment.

Asus Eee PC 701 4G



Asus Eee PC 701 4G is the first netbook.

The first netbook, using the Xandros interface - version of Linux. It has a 4 GB SSD, a 7-inch screen, 512 MB RAM and uses Intel Celeron M. The Asus Eee PC 701 4G is priced at \$ 363 and is considered the cheapest laptop on the market at that time. .

Asus Eee PC 900



Asus Eee PC 900 has a 8.9-inch screen.

Asus' second netbook came soon after the Eee PC 701. The company improved upon bringing the 8.9-inch widescreen, RAM and upgraded hard drive. The Linux version uses an SSD, which costs \$ 472, while the Windows model is only \$ 436.

HP 2133 Mini Note PC



2133 Mini Note PC marks HP participating in the netbook market.

After Asus, HP is the second name to join the netbook market. 2133 Mini Note for business people, not students. Machine with 8.9 inch screen, processor VIA C7-M CPU 1.6 GHz, 2 GB RAM and hard drive up to 160 GB. In particular, HP has equipped Vista operating system with ExpressCard / 54 slot, 3G mobile broadband connection. The first model costs US \$ 499, the second version costs US \$ 899.

Asus Eee PC 701 4G Blue



Asus Eee PC 701 4G Blue.

The blue Asus Eee PC 701 4G is priced at \$ 349. This netbook was improved by Asus and changed colors compared to the first Eee PC 701 4G.

Asus Eee PC 901



Eee PC 901 is better designed.

The Eee PC 901 upgraded from the Eee PC 900, a shiny case, which uses the 1.6 GHz Atom N270 processor, a 6-cell battery for 4 hours. This model has 8.9 inch screen, 1 GB RAM. The machine running Linux has a 20 GB SSD, and the Windows XP version is 12 GB. The Eee PC 901 also supports Gigabit Ethernet and standard Wi-Fi connectivity, 901 costs \$ 472.

MSI Wind U100



MSI Wind U100 is beautiful and powerful.

MSI entered the netbook market with the Wind U100, a white netbook, a 10-inch screen, an 80 GB hard drive that blew a fresh wind into the mini laptop design. It has 1 GB RAM, runs on Windows XP operating system and 1.6 GHz Atom N270 processor. The battery of U100 is up to 6 cells, the price is 509 USD.

Pioneer DreamBook Light IL1



Pioneer DreamBook Light IL1 is slow.

Pioneer DreamBook Light IL1 is a netbook with many criticisms. The first is a small screen, 7 inches, processor speed of only 1GHz, 1 GB RAM and 40 GB hard drive. In addition, the device runs on a slow Windows XP

operating system, a low-resolution screen and a hard-to-use touchpad. The price of DreamBook Light IL1 is 400 USD.

Acer Aspire One



Aspire One is Acer's first netbook.

Aspire One marks the involvement of Acer in the netbook market, their tiny laptop running on the Linpus platform, using an 8 GB SSD hard drive, expanding an additional 12 GB with an SD card slot. It uses 8.9-inch screen, weighs 900 grams. The 512 MB RAM version, priced at 436 USD, the later model uses Windows XP, 1.5 GB RAM and 120 GB hard drive for \$ 509.

Asus Eee PC 1000H



The Eee PC 1000H uses 8 hours of battery life.

The Asus Eee PC 1000H is called "a day's computer" by an 8-hour battery life. In addition, this is the first model to use HHD hard drive, so it runs noisier and hotter than before, but the speed is faster. The Eee PC 1000H has a 10-inch screen, Atom N270 processor, 1 GB RAM, and a price of \$ 509.

Dell Inspiron Mini 9



Mini 9 is Dell's first netbook.

The Mini 9 marks the entry of the world's leading PC maker into the netbook market. Machine with 8.9-inch screen, 16 GB SSD hard drive, 1.6 GHz Atom N270 processor, 1 GB RAM. The Dell Mini 9 is quite compact, incorporating 3G modules that allow mobile broadband connection. The machine costs 436 USD.

Lenovo IdeaPad S10



Lenovo IdeaPad S10 has a basic configuration.

Lenovo's netbook is beautifully designed, uses Windows XP operating system and 160 GB hard drive and 10 inch wide screen, 1 GB RAM. In addition, S10 is equipped with ExpressCard / 34 expansion slot. This model is priced at 509 USD and is one of the 5 best netbooks today.

Toshiba NB100



Toshiba NB100 can charge another device via USB port when shutdown.

Toshiba's Netbook can charge other devices with a USB port when it is turned off, making it convenient for people to move their phones and music players. NB100 runs on Windows XP operating system, Atom N270 processor, 1 GB RAM and 120 GB hard drive. The machine is priced at 520 USD.

Fujitsu M1010



Fujitsu M1010 baby monitor.

Although earlier, Asus, Lenovo and MSI had a 10-inch screen netbook, Fujitsu was like Toshiba, Dell released only 8.9 inches. M1010 runs on Atom N270 processor, 1 GB RAM and 60 GB hard drive. The device is priced at US \$ 509 but it is criticized that the reflective screen and touchpad are difficult to use.

HP Mini 1001TU



The HP Mini 1001TU has a good price.

2133 Mini-Note reserved for businessmen, while the Mini 1001TU released later got a good price. This model has a 10.2-inch model, running on Atom N270 processor, 1 GB RAM and 60 GB hard drive. The price of this model is 399 USD.

Dell Inspiron Mini 12



Dell Inspiron Mini 12.

The Mini 12 launches the following Inspiron Mini 9 with a 12-inch screen. It runs on 1.6-GHz Intel Atom Z530 processor, 1 GB RAM and 80 GB hard drive. However, the Mini 12 has a 3-cell battery. The price of Mini 12 is 618 USD.

HP Vivienne Tam



HP Vivienne Tam colorful colors.

Vivienne Tam is for fashion users, a colorful cover, the Mini 1000's internal configuration. It costs \$ 699.

Acer Aspire One AOD 150



Aspire One 10 inch with sharp screen.

Called the 10-inch Aspire One, Acer's second netbook has a 10.2-inch wide screen, yet compact enough, easy to use. This model runs on 1.6 GHz Atom processor, 1 GB RAM and 160 GB hard drive, Windows XP. The screen of the device has a high resolution, 1,024 x 600 pixels, suitable for watching movies. Price of 581 USD.

Asus Eee PC S101H



Asus Eee PC S101H is a high-end netbook.

Compete with HP's Vivienne Tam on the high-end netbook segment, Eee PC S101H is aimed at users of fashion, personality design, and at a price of 727 USD, this model is not for students.

HP Mini 2140



HP Mini 2140 has a wide keyboard.

The Mini 2140 has been upgraded from 2133, priced at \$ 499. HP has introduced users with more powerful models with an Intel Atom processor instead of VIA C7-M CPU, 2 GB RAM and 160 GB hard drive.

Kogan Agora Netbook Pro



Kogan Agora Netbook Pro is not popular in Vietnam.

This brand is not popular in Vietnam, it runs on Linux operating system, 10.2-inch screen and price is only 392 USD. This netbook uses a 6-cell battery, running on an Atom processor of 1.6 GHz, up to 2 GB of RAM and a 160 GB hard drive.

Asus Eee PC 1000HE



The Eee PC 1000HE has many innovations.

This netbook has just been launched by Asus with 3 new points, chiclet keyboard, Atom N280 1.66 GHz processor and 9.5 hours battery. It has a 10-inch screen, a 160 GB hard drive and sells for \$ 475.

MSI Wind U120



Wind U120 is beautiful and powerful.

The Wind U120 has just launched, the netbook is beautiful and easy to use. It has 10.2-inch screen, 3G connection and price of 545 USD.

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