

Mini laptops under \$ 400 have the highest configuration

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The first 701 4G Eee PC system was introduced by Asus in October 2007 for \$ 399. After a full year, the netbook series not only became cheap but also equipped with more powerful features.



Acer Aspire One with Linux operating system, 3 cell battery: 8.9 inch screen, Intel Atom CPU 1.6 GHz, 512 MB RAM and 8 GB SSD solid-state storage drive. This is one of the cheapest laptops that has a resolution of 1024 x 600 pixels. Price: 326 USD and in Vietnam is 8.6 million.



Acer Aspire One with Windows XP, 3 cell battery: This version of Aspire One is more expensive but has 1 GB RAM and 120 GB hard drive. Price: 379 USD.



Acer Aspire One with Windows XP, 6-cell battery: The design is no different from the above 2 versions except the equipped with a 160 GB hard drive and nearly double battery life. Price: 399.95 USD.



HP Mini-Note with SUSE Linux operating system: US computer company is continuing to reduce the price of 2133 Mini-Note products. With \$ 366.99, users will own a system with 4 GB SSD, 1 GB VIA C7-M chip, 8.9 inch screen with 1,280 x 768 pixel resolution and a comfortable keyboard.



Sylvania G Meso: 1024 x 600 pixel 8.9 inch screen, 1.6 GHz Intel Atom chip, 1 GB RAM and 80 GB hard drive. Products are available in black, white, yellow and pink. Price: 369.99 USD.



Dell Inspiron Mini 9: Dell released two versions under 400 USD, of which 349 USD system uses 4 GB flash memory, 512 MB RAM, 8.9 inch 1024 x 600 pixel screen and runs on Ubuntu 8.04 Linux . Investing an additional \$ 50, users will have a Mini 9 with an 8 GB SSD and Windows XP operating system.



Lenovo IdeaPad S10: 10.2 inch screen, Intel Atom 1.6 GHz, 512 MB RAM, 80 GB hard drive and 3 cell battery. This computer has a 'professional' look, which looks a lot like a regular laptop. The white version costs \$ 399 and the red version costs more than \$ 30.



MSI Wind U100: This is one of the most popular netbooks in the US with 10.2-inch screen, Intel Atom 1.6 GHz, 1 GB RAM and 120 GB hard drive. Price: 399 USD.

Some versions of Asus Eee PC on the market:

Eee PC 900 : 1,024 x 600 pixel 8.9 inch screen, 1 GB RAM, 16 GB SSD drive, Intel Celeron chip 900 MHz and works on Linux or XP. Price: 335 USD.

Eee PC 900A : This version is basically the same as the 900 system but uses Atom 1.6 GHz. Price: USD 299.99.

Eee PC 900HA : Just a few extra dollars, you'll have a netbook with a 160 GB hard drive, an operating system with Windows XP Home Edition and an Atom chip. Price: USD 349.99.

Eee PC 904HA : 8.9-inch screen, Atom chip, 160 GB hard drive, Windows XP operating system with a large keyboard. Price: 390 USD.

Eee PC 1000HD : 1024 x 600 pixel 10.2 inch screen, 80 GB hard drive, 1 GB RAM, 900 MHz Intel Celeron CPU and runs on Xandros Linux. Price: 399 USD.

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