

Netbook racing big screen

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It was quite far away when 9-inch small netbooks. When it first appeared, the main drawback of these mini laptops was availability because they had small keyboards of 89-92% of the normal keyboard, and the low-resolution small screen made users feel uncomfortable. In response to user feedback, manufacturers have struggled to change the image as well as the power of netbooks, making the gap between ultraportable and laptop computers close. If the screen size and resolution have improved much, the "core" of the netbook has not changed much, the main reason is to keep the price of an affordable device in line with the majority of customers.



Lenovo IdeaPad S12, one of the best big screen netbooks. *Farm3 photo* .

Among the big screen netbooks available in the market, the Samsung NC20 is one of the models that has the most comfortable web browsing and writing screens with a size of 12 inches and a high resolution of 1,280 x 800 pixels. In addition, the device also has a full-size keyboard, while the netbook's luxurious 11.6-inch Asus EeePC 1101HA has a large keyboard of 92% of the normal keyboard. However, for each space, 1101HA keys are enough for work, and 8% more on the NC20 will bring more comfort. The most recent 12-inch netbook was released, Lenovo IdeaPad S12 owns many communication ports and connects to the ExpressCard34 expansion card slot besides 3 USB, VGA, LAN, integrated webcam and memory card reader 4- in 1.

There are also some 11.6-inch monitors, notably the EeePC 1101HA, Acer Aspire One - A0751h and Gateway LT3103u. All 3 use screens with a resolution of 1,366 x 768 pixels. 1101HA has a narrower keyboard than A0751h and LT3103u. The 11.6-inch models are usually about \$ 100 cheaper than the 12-inch ones, but they are more compact and more portable, usually very thin (2.5 cm) and weighing less than 1.5 kg.

Here are some wide screen netbooks on the market.



Acer Aspire One - A0751h big screen netbook at the best price. *Photo: Ziffdavisinternet .*

Acer Aspire One - A0751h (11.6 inch, Intel Atom Z520 1.33 GHz, 1 GB RAM, HDD160 GB and Intel Media Accelerator 500 integrated graphics).

The advantage of this netbook is its high resolution screen and comfortable keyboard, if you ignore the processing speed limit of Atom CPU and two unattractive mouse buttons.



ASUS EeePC 1101HA large screen netbook with beautiful design. *Photo PCMag* .

ASUS EeePC 1101HA (11.6 inch, Intel Atom Z520 1.33 GHz, 1 GB RAM, HDD160 GB and Intel Media Accelerator 500 integrated graphics).

The features are similar to other netbooks, but the 1101HA's unique feature is the high-quality "clamshell" design with 11.6-inch widescreen display with a high resolution of 1,366 x 768 pixels.



Gateway LT3103u large screen netbook with good performance. *Photo Techreport* .

Gateway LT3103u (11.6 inches, AMD Athlon 64 L110 1.2 GHz, 2 GB RAM, 250 GB HDD and ATI Mobility Radeon X1270 graphics).

The model is more powerful than the standard netbook, but the price is very affordable and comfortable with a large keyboard.



Lenovo IdeaPad S12, one of the best big screen netbooks. *Photo Hothardware .*

Lenovo IdeaPad S12 (12 inch, Intel Atom N270 1.6 GHz, 1 GB RAM, HDD160 GB, Intel Media Accelerator 950 graphics).

IdeaPad S12 is Lenovo's best mini laptop on the market in terms of design and configuration but the price is much higher than the average of netbook models.



Samsung NC20 12-inch screen netbook with high price. *Photo Swgfl .*

Samsung NC20 (12 inch, VIA Nano U2250 1.3 GHz, 1 GB RAM, 160 GB HDD and VIA Chrome9 HC2 IGP graphics).

The NC20 has many advantages, such as stable performance next to high resolution large screen and comfortable, full-size keyboard.

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