

# The top five netbooks

Newly arrived netbooks from Acer, Asus, HP and MSI quickly appeared in the gold panel thanks to the 9-10 inch screen, which is large enough to keep the 'form' as compact as a book.

**Newly arrived netbooks from Acer, Asus, HP and MSI quickly appeared in the gold panel thanks to the 9-10 inch screen, which is large enough to keep the 'form' as compact as a book.** Most of them are equipped with a new Intel Atom chip that ensures smooth running of web and office applications while the keyboard is comfortable for operation.

Netbooks that often have screens below 11 inches appear more and more recently. At first, they were considered to be unfulfilled to be worth the investment budget. However, this concept is no longer true. For example, Asus' 7-inch Eee PC 701 netbook, which has all the features of a true laptop and a price of just \$ 399, has started a race for cheap mini laptops on the market.

However, after the initial zeal, most users find that the 7-inch screen is a bit too small to stick with it for a long time. And so, a new generation of netbooks with improved screen sizes, 9-10 inches. With the introduction of the Intel Atom chipset, netbook users don't have to worry about performance anymore when they want to surf the web and use the most common computer applications. In fact, these small laptops also handle multimedia entertainment. Here are the top 5 candidates in this mini laptop branch.

## 1. Acer Aspire One



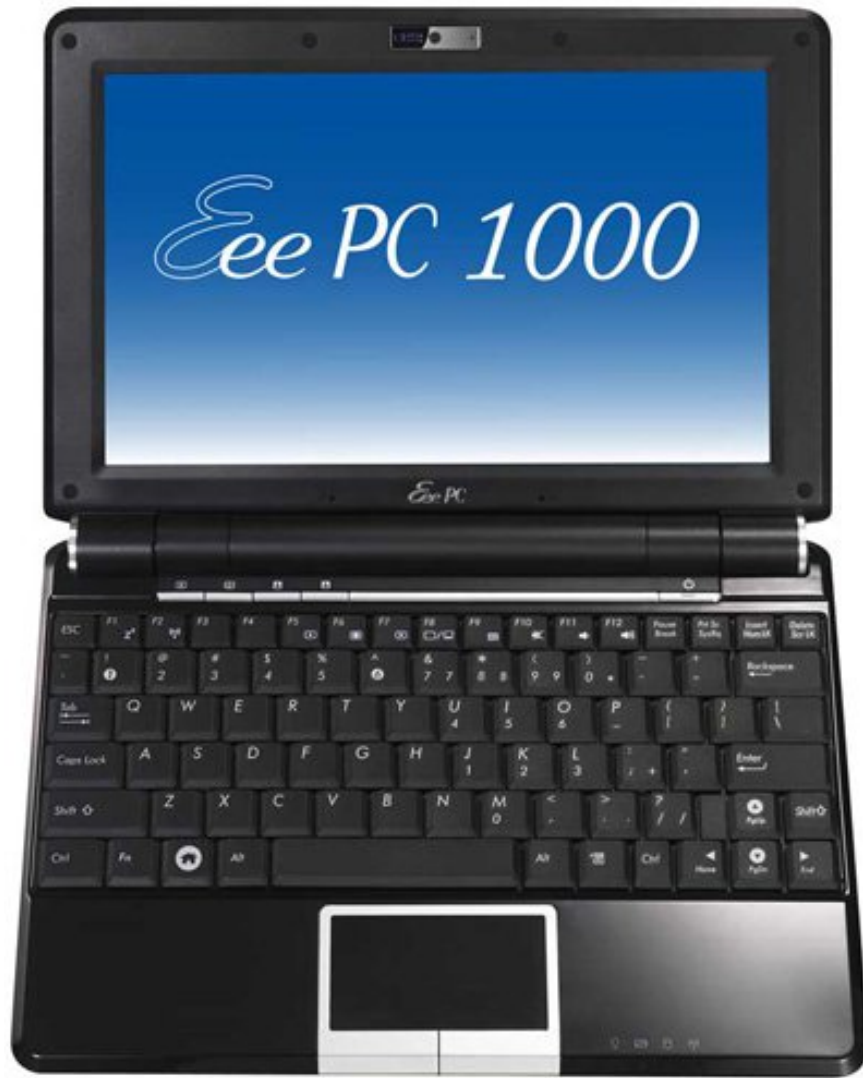
The strength of the Aspire One is the addition of a second SD card slot to improve storage capacity, slender body design and lightweight and reasonable price. However, it is only equipped with a limited 8GB SSD, short battery life and lack of Bluetooth connectivity. Although the Aspire One may not be as considerate as the Asus Eee PC 901, the ergonomic keyboard and competitive price make Acer's netbook stand on top of other competitors.

## **2. Asus Eee PC 901**



This 8.9-inch netbook has an impressive battery life, fast execution, a responsive multitouch touchpad, supports both draft-N standard and Bluetooth with support for overclocking solutions right above CPU available. However, the keyboard of the Eee PC 901 is still hard to use, a bit heavier than the Eee PC 900 and the seven-ball looks easy to reprint.

## **3. Asus Eee PC 1000H**



Along with the new Intel Atom chip designed specifically for netbooks, a more spacious 10.2-inch display for display, the Eee PC 1000H also has a more comfortable keyboard for continuous data entry. However, the camera body is also heavier than the smaller Eee PC versions, and it also lacks the function of supporting high-speed data connection over the mobile phone network - 3G.

#### **4. HP Compaq 2133**



HP's mini laptop has an attractive price, stylish design and incredible quality compared to the price range. In particular, the product also has a full-size keyboard that is quite easy to use. In return, the Compaq 2133 implementation is not very impressive, the battery life should have been better, the touchpad unit was a bit small and only equipped with Via chips instead of Intel's new Atom processor.

## 5. MSI Wind

