

# Laptop designs of the future

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**The design concept (concept) is always the topic of interest of the technology because it contains many subtleties of design and display of technological power. The concept of laptops is also the same, the rough lines of the body are replaced by soft curves.** People feel them as works of art instead of things for their work needs.

The article will summarize some laptop concept models voted by users in the past year. They are future laptop designs and most are still not produced. However, the concept is often the idea of *'getting off the ground'*, so the following laptop models are almost the design of the future laptop.

## 1. Canova

The difference is that this laptop has 2 screens. Both are touch screens and are easy to use. Canova is not only used for everyday computing tasks, but it also helps users read newspapers easily on a laptop thanks to a convenient book-like design.



## 2. Vaio Zoom

This concept represents what people know about light engraving technology on an ultra-thin glass design. When not working, the screen of the laptop is completely transparent, and all that the user sees is an extremely stylish keyboard. When turned on, the laptop's screen will look like a work of art with images as if it were different from the screen. Even the Vaio Zoom mouse is designed in this way.



### 3. DesCom

Although it is a laptop, but the idea of ??designing this laptop is attached to the table, actually not very mobile. However, thanks to the creative design of art, DesCom is still highly appreciated. This laptop, if produced, will be Samsung's product, and is essentially a central entertainment system. While laptops are attached to the tabletop, they are a seamless and seamless system.



#### 4. MacTab

With an ultra-thin wireless keyboard, it uses a protective coating to transport, but looks quite fragile, but in fact this laptop is extremely rugged and very effective to use. The back of the computer is a stand that allows you to conveniently mount your laptop and use it on the desk.



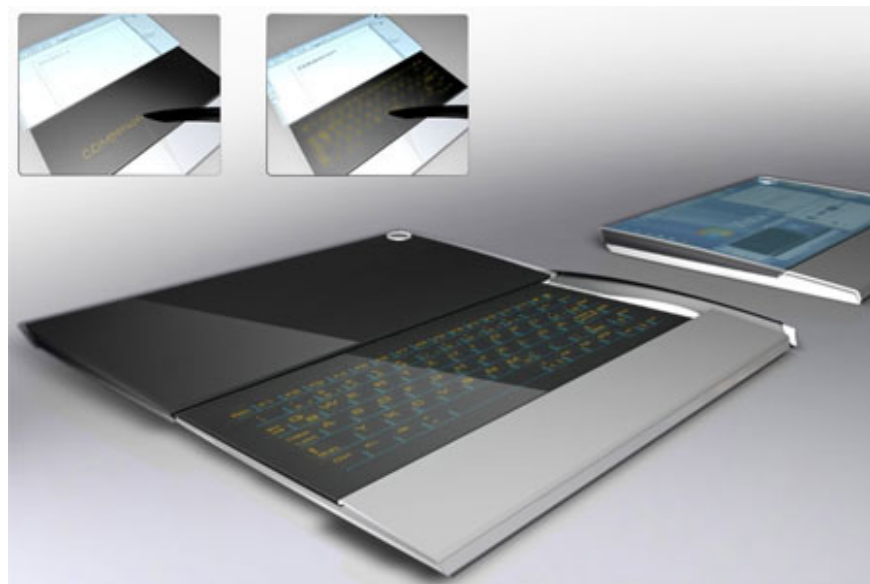
## 5. Laptop e-books

This design idea uses environmentally friendly fuel cells and OLED display technology, low energy consumption, and extremely sharp images. This laptop of LG has been elected Red Dot Award is the 'best laptop design concept' of the year.



## 6. Compenion

This laptop by Felix Schmidberger also uses an OLED touch screen like LG's eco-laptop. Compenion itself is a touch OLED screen that you can work directly on, like a 'super portable (UMPC) or PDA' PC. The screen of the machine is very thin and detachable to reveal the second OLED screen below, where the keyboard or function control buttons are located, similar to the way of installing two monitors.



## 7. Samsung Amoled

Looks like Samsung has a lot of charm with the concept of laptops. This is Samsung's second computer model under this category. Amoled is a 'unique' design - slim and sexy thanks to its ultra-sensitive yet non-colorful yet comfortable keyboard system.



## 8. Traveler

This is Nikita Golovlev's design for tourists. Using an electronic ink screen, the Traveler is very suitable for those who are used to high-end GPS navigation systems. Laptops are equipped with internal hard drives to store photos on the go and can tag with GPS data so you know where the photos were taken.



## 9. Canvas

On the outside, it is clear that Canvas is the design of future laptops. The device is equipped with an ultra-thin touch screen, which is erected on a table-like keyboard system with various rotating controls.



#### **10. Macbook 0801**

Based on Apple products, designer Isamu Sanada has created a concept called Macbook 0801. The device is designed on a firm pattern with a sinking keyboard system engraved with green letters. The laptop cover is Apple's traditional white with an apple-shaped logo outside.



#### **11. ThinkPad Reserve Edition**

It is strange to hear about Lenovo's idea of ??a laptop design because this is not a familiar name in this area. The Reserve version of the Thinkpad has two separate screens, which can be spread over a flat surface that allows many users to use one at a time and interchangeable.



## 12. Solar Notebook

This laptop will help users do not have to charge the battery because it uses solar energy. The battery of a non-Lithium-ion laptop, which is a solar battery, is charged via solar panels attached to the computer.



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