

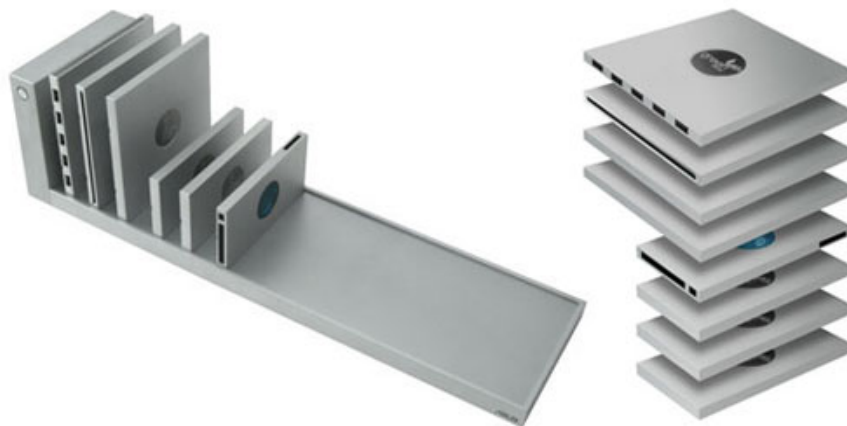
Collection of 'super laptops' of the future

Laptops in the coming years no longer hold designs folded with two screen parts - today's boring keyboard.

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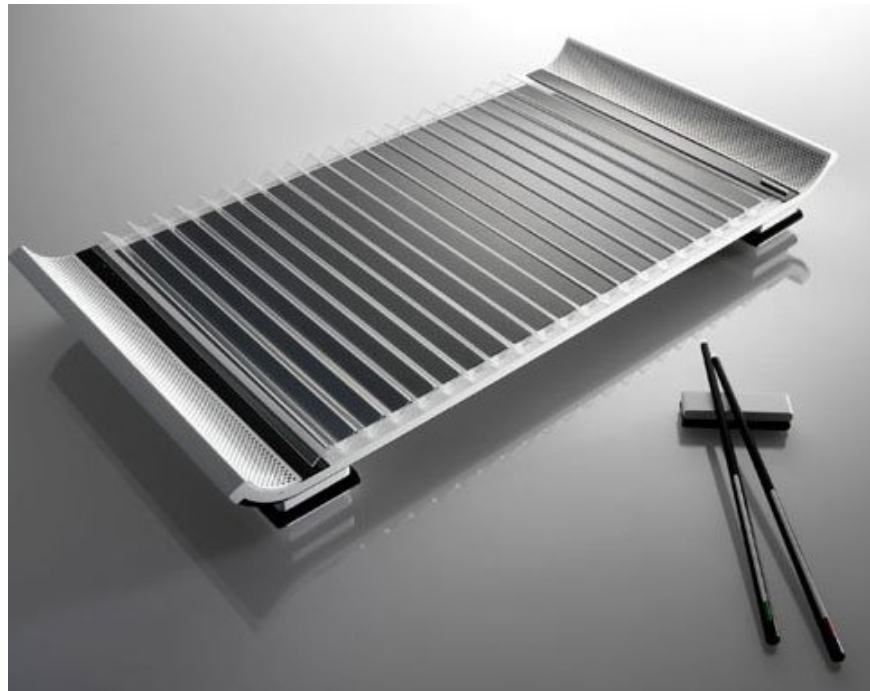
The product design concept (concept) gives consumers a glimpse of the technology is not yet born but also makes them " *uneasy* " because do not know when such a device will be realized.

Asus Bookshelf PC is assembled and split into several separate pieces, supporting users to easily upgrade or change parts.





The future computer is designed to **resemble the Asian familiar in John Leung (China)**.



Prime Gaming Laptop by Kyle Cherry solves the problem of laptop screen size when playing games. This is a regular 13-inch computer and is raised to 26 inches when "open" to the sides.



Portable PC Theater, the product created by designer Jinwoo Han



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Paper notebooks help protect the environment of Je Sung Park.



Sébastien Maleville's **ARM Tablet model** with separate screen and keyboard.





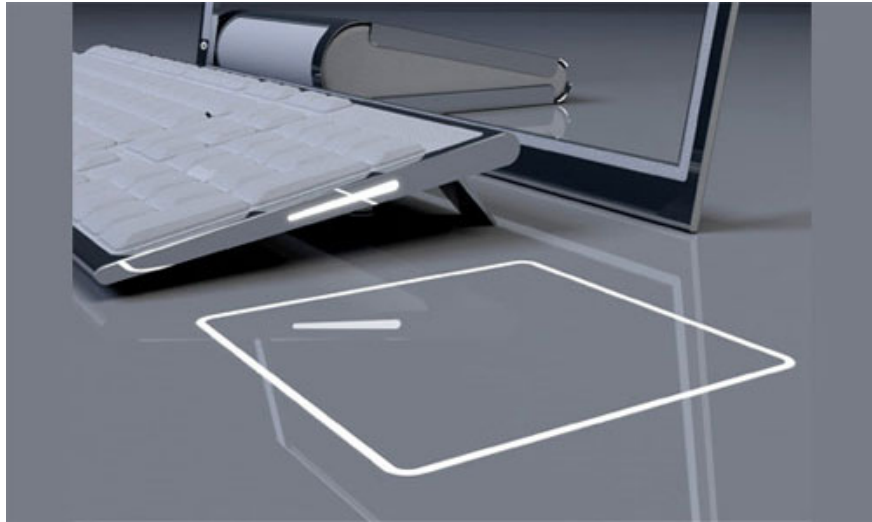
Apple iPad can be excellent in features but the design doesn't cause much surprise. In the eyes of Apple fans, iPad tablets should look like the image above.



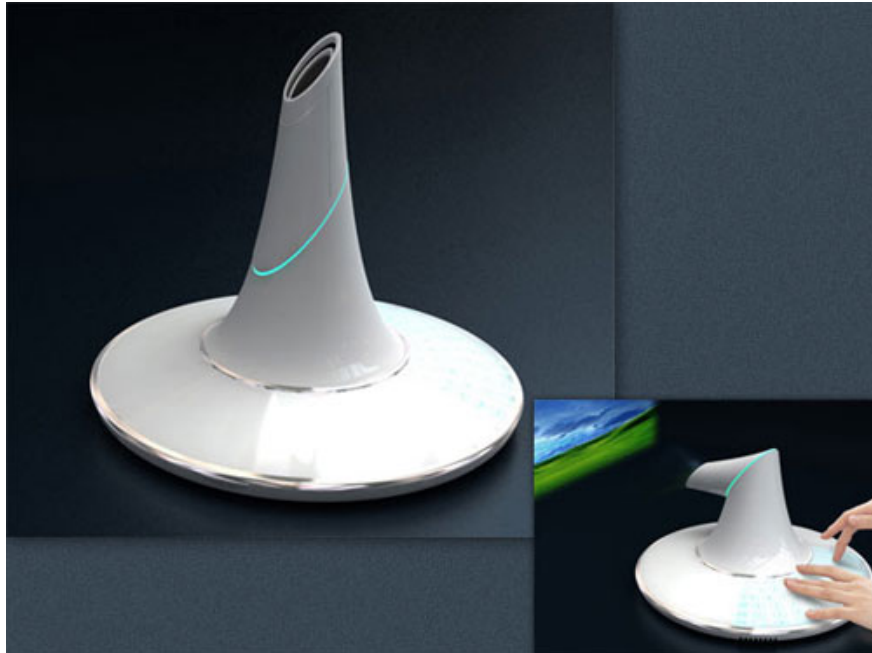


HP LiM is equipped with a transparent screen and a sleek stylized case.





B-membrane looks like strange UFO object integrated projector and virtual keyboard.





Kyle Cherry's **canvas** is not only a laptop but also a work of art.





Zafiro has a transparent mirror screen that supports hand interaction and body movement.

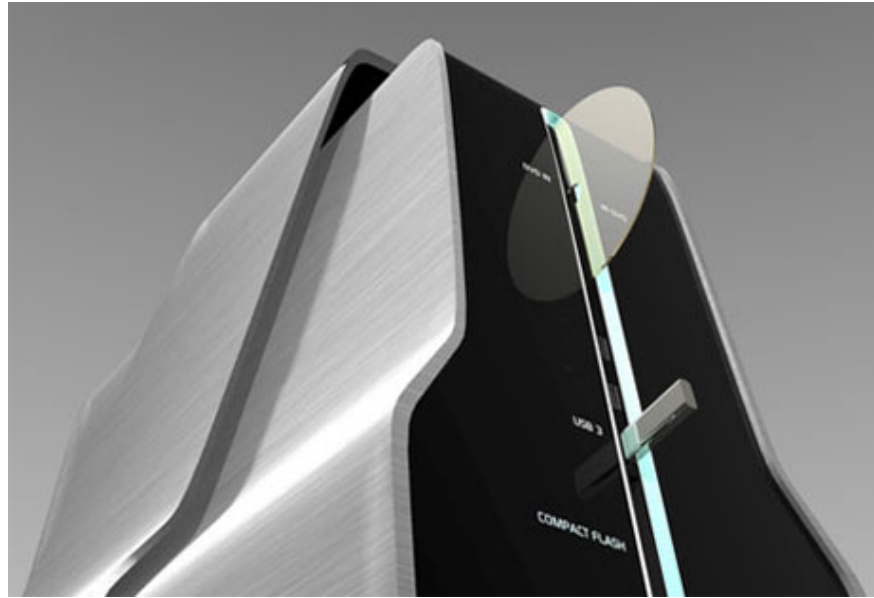




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MAINGEAR: With high performance and improved cooling mechanism, the MAINGEAR Nuno Teixeira desktop model is for professional users and gamers.





HP Tablet and Docking Concept





Cuppa : aims to stay connected to social networks while on the move. It has an RFID reader, the surroundings will display on the keyboard, and the keyboard layout is modified.



getting to know Cuppa.

cuppa

In tech talk, cuppa is a thin client on a diet. In reality its a wireless keyboard and monitor that uses Wifi access to create remote access to a local cuppa server, which acts as cache server for the online data source where all of cuppas information and data is stored.

detailed display - This display can be used as a ambient, or detailed display. It allows interfacing with multiple monitors.

RFID Reader - Cuppa has a rfid on the right of the keyboard this will allow data association. Instead of having to spend time transferring data, the cuppa rfid reader will allow the user to connect directly to the data source. We no longer need to replicate data.

cuppa Keyboard - a keyboard that is responsive and comfortable. Function keys have been given names so they are so much more useful. The keys can contract into the body of cuppa for ultra portability.

The Useful Ambient display.

a OLED is embedded into the skin of cuppa to allow for updates of friends and even to allow of access of instant messenger.



PC bookshelf

Sunho Son and Scott Shim create a bookshelf computer, which is a compact, multimedia entertainment center.

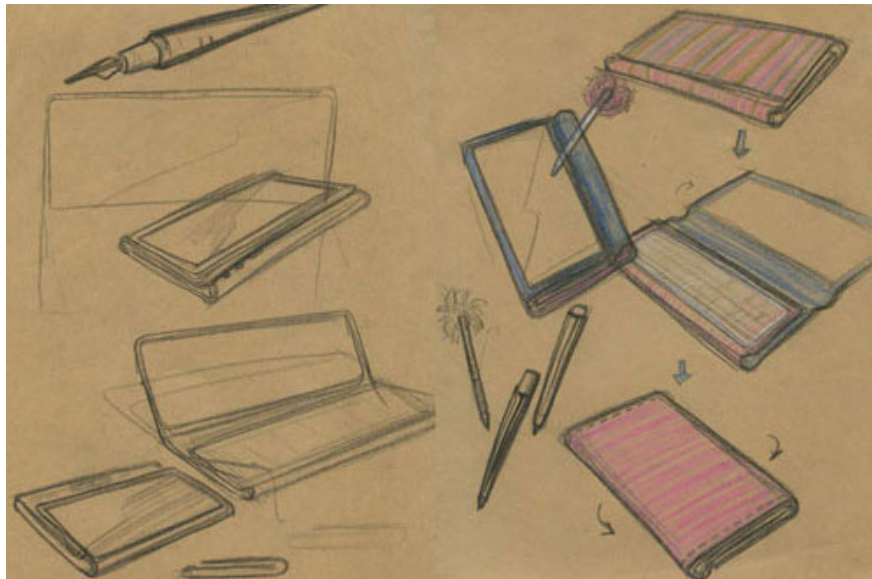




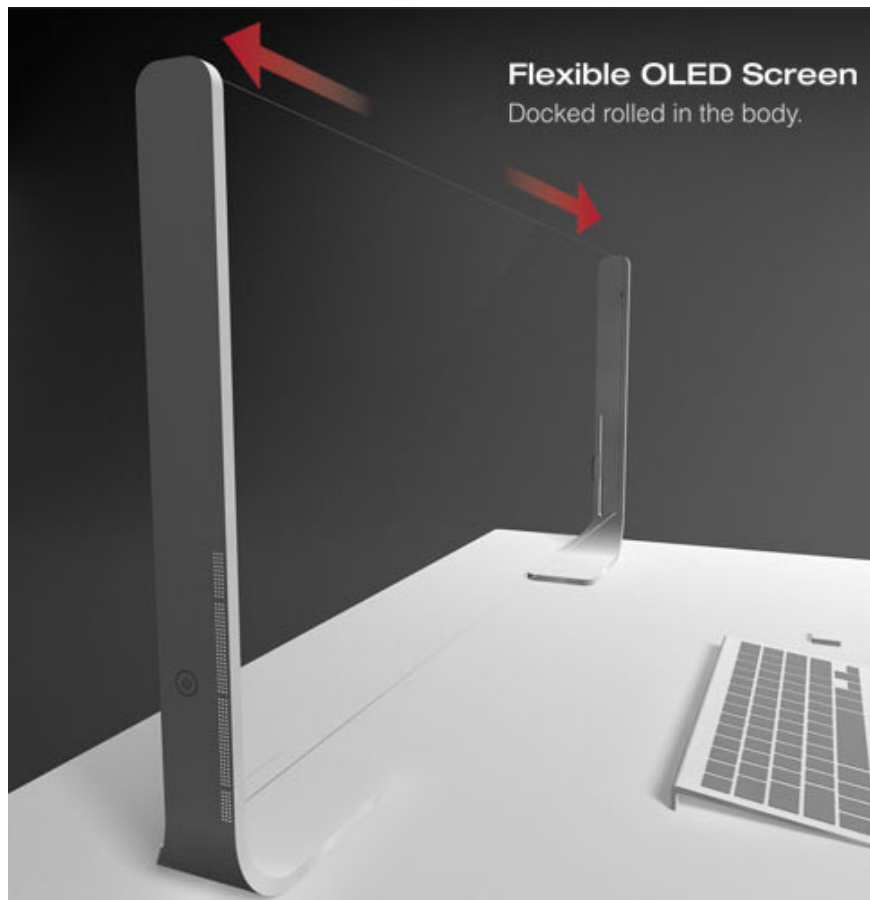
Operation Hardware Attachments

Pocket Yoga : Fit snugly in your pocket





Horizon : **Horizon** desktop computers created by Japanese designer Mac Funamizu with an expandable OLED display.



Philco PC



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