

# ASUS Won 12 2010 Design Awards

ASUS has won 12 G Mark 2010 design awards for its 12 products and product categories.

**ASUS has won 12 G Mark 2010 design awards for its 12 products and product categories. The G Mark design award is given to industrial products with outstanding and unique designs.**



**GOOD DESIGN  
AWARD 2010**

## **ASUS products and winning product categories**

- N Series multimedia notebooks
- NX90 Bang & Olufsen ICE Power designed by David Lewis
- Laptop line game (G73 and G53)
- Laptop U Series line with bamboo cover
- Ultra-thin professional notebook U Series
- B Series and P Series notebooks
- Eee PC Clamshell 1015
- Eee PC Clamshell 1215
- Eee PC Clamshell Version Karim Rashid
- Netbook for businesspeople Eee PC 1016 and Eee PC 1018
- Screen Designo ML Series
- ROG Rampage III Extreme motherboard

## **Summary of some ASUS winning products**

Special N Series multimedia notebooks feature exclusive audio technology of ASUS SonicMaster to give users a realistic, rich media experience. SonicMaster combines hardware and software solutions to create clear sound,

low noise, deep bass, clear vocals and the most impressive surround sound ever heard on laptops.



ASUS G51J 3D gaming notebooks have the most powerful component components available today. This is the first laptop to use NVIDIA GeForce 3D 3D imaging technology and is equipped with 3D screen, 3D glasses, and EAX 3D Advance HD 4.0 stereo technology to bring a three-dimensional gaming experience 'diaphragm. coated 'most.



Besides its stunning appearance, ASUS 'Generation 4 Eee PC includes many smart and energy-saving features such as USB 3.0, 13.5-hour battery life thanks to ASUS Super Hybrid Engine technology and computer access

capabilities. cloud via 500GB ASUS WebStorage online storage.



ASUS U Series notebooks balance between high-performance internal and light-weight exterior. This series is powerful enough to be used for everyday use easily and gently thanks to ASUS 'award-winning design elements. Unique design elements include the bamboo case and the body leather cover and state-of-the-art technology for high performance and long battery life.



The ASUS Rampage III Extreme motherboard brings the exclusive design of ASUS Extreme Engine Digi + to increase heat dissipation by up to 30% while increasing transmission by up to 40% for the most demanding users.



**G Mark Award**

The G Mark design award is based on an international program of general industrial design evaluation organized by Japan's Industrial Design Development Organization (JIDPO).

## **About ASUS**

ASUS is one of the world's top 3 laptop consumers and the world's leading motherboard manufacturer. ASUS is the leading IT group in a new digital era. ASUS designs and manufactures products that meet the needs of modern home and office consumers with a collection of motherboards, graphics cards, monitors, desktops, and laptops. , netbooks, servers, multimedia devices, wireless networking solutions, network devices and mobile phones. Inspired by improved technology and quality, ASUS won 3,268 awards in 2009, and is widely recognized as a revolutionary IT innovator with the Eee PC invention. With a global staff of over 10,000 people and a research and development team of over 3,000 engineers, ASUS 'revenue in 2009 is US \$ 7.5 billion.

In Vietnam, ASUS has invested over US \$ 4 million in ASUS service centers in Ho Chi Minh City and Hanoi. ASUS strives to provide the best service and technical support to customers through a 2-year global warranty program, free after-service delivery service all over Vietnam, and service phone numbers. 1 900 555 581. ASUS has been voted by Wall Street Asia magazine to be No. 1 in terms of quality, service, and reliability for years. In 2010, ASUS won the most popular consumer IT product award for four consecutive years on motherboards, optical drives, video cards and for the first time on the Eee PC netbook.

For more information, please visit our website here.

You finished reading the article "**ASUS Won 12 2010 Design Awards**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.