

Asus introduces high-performance K73SD laptop

Asus has announced a quad-core laptop model K73SD-TY2670, designed to meet the needs of multimedia entertainment and mobile gaming.

Asus has announced a quad-core laptop model K73SD-TY2670, designed to meet the needs of multimedia entertainment and mobile gaming.

Asus continues to add to the K series of new K73SD-TY2670 laptops equipped with Intel Sandy Bridge processor and discrete 40nm Fermi architecture nVidia, designed to meet the needs of multimedia entertainment and mobile gaming.



It has a light, slim design, elegant design, and an elegant high-grade aluminum alloy gray winged suit that leaves no fingerprints. In the same segment, Asus K73SD-TY2670 is also one of the lightest laptops with a weight of about 3.11kg (including battery). It is equipped with a 17.3-inch LED LCD screen that supports HD + resolution (1600 x 900). Altec Lansing loudspeaker system sound good, enough to meet personal entertainment needs.

The manufacturer said that K73SD-TY2670 will be equipped with a 2.2GHz Core i7-2670QM quad-core processor and has an automatic acceleration of 3.1GHz thanks to Turbo Boost technology. Besides integrated Intel HD 3000 graphics, Asus's new laptop model is also equipped with NVIDIA GeForce 610M discrete graphics, 40nm Fermi architecture; 2 RAM slots with a total capacity of 8GB memory, 750GB HDD and comes with Windows 7 Home Premium 64bit OS.

Besides, Asus K73SD-TY2670 is also equipped with Blu-ray optical drive, webcam 0.3MP resolution integrated face recognition feature (Face Recognition), card reader '4 in 1' and quite support Sufficient connectivity ports

such as 4 USB 2.0, support high-speed Wi-Fi connection 802.11n, LAN 1Gbps, Bluetooth 4.0 (optional) and both HDMI video outputs to expand the ability to display content HD on screen bigger size.

According to Asus, the new model K73SD-TY2670 is only sold in Japan with a minimum price of 99,800 Japanese Yen (about 25.55 million VND).

You finished reading the article "**Asus introduces high-performance K73SD laptop**" 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.