

PRESS RELEASE

Enermax Aeolus N14: Elegant and Compact Netbook Cooling Pad

Effective Netbook Cooling

The hot summery temperatures bear a big challenge for all notebook cooling systems. Most of the popular, handy netbooks offer a good cooling performance, but in the face of unusual high ambient temperatures or under high load, they can often reach the limits of thermal capacities. With its new compact cooling pad, Aeolus N14, Enermax presents a cooling solution for netbooks and small-size notebooks.

Hamburg, 2nd of July 2010. The air circulation and heat dissipation of netbooks is often restricted by the limited space in and around the small casing. Therefore, many manufactures develop active or passive cooling systems, which, under normal conditions, offer an acceptable cooling performance. Since summer is here and the ambient temperature is rapidly rising, even the best cooling systems can reach their limits. As a consequence, essential components like CPU or graphics card have to struggle at unusual high temperatures.



» [Press pictures](#)

Aeolus N14: Large-Area Cooling with in-built Silent Fan

Netbook temperatures can be significantly reduced by the use of a cooling pad. While there are many notebook coolers currently available on the market, most cannot be easily adapted for small-size notebooks or compact netbooks. With its **Aeolus N14**, Enermax has developed a cooling pad, which is specially designed for these small-size mobile computers. The virtually silent integrated 14cm fan ensures a steady stream of fresh air. The wide-area steel mesh offers not only an excellent thermal conduction, but also an unrestricted air circulation and well-balanced cooling performance. Visually, Aeolus N14 follows the elegant appearance of larger **Aeolus**. Four blue LEDs, elegantly integrated into the design, create a harmonious and delicate light. Due to its compact size and low weight, Aeolus N14 can be easily carried along with your netbook for cooling anywhere. It even provides one additional USB port to directly connect a mouse or keyboard.

Aeolus N14 is available now, starting from just £17.90 (MSRP incl. VAT). More technical information you can find attached or online: www.enermax.co.uk/aeolusN14.

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About Enermax:

Enermax Technology Corporation was founded in Taiwan in 1990 and is a globally renowned manufacturer of PC components such as power supplies, PC cases, cooling fans, keyboards, enclosures and other peripherals. Since almost 20 years Enermax plays a leading role as an innovator in PSU market. Enermax products are well known for their innovative technology, high quality and safety, best performance and unique design. The company possesses its own research and development centre as well as two factories. Six subsidiaries and numerous affiliates around the world provide an excellent network for OEM/ODM and retail business. Enermax subsidiary in Hamburg coordinates major European markets.

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