

Press Release

Enermax sponsors Gigabyte Open Overclocking Championship (GOOC) 2009

Stable power for extreme clock rates

Soldering sparks, liquid nitrogen vapour and fantastic performance results – Europe’s overclockers compete for the next round of the official overclocking world championships. Enermax sponsors world’s best overclockers with its PSU Revolution85+ 1050 W.

Hamburg, 24th February 2009. The European preliminary round of Gigabyte Open Overclocking Championship (GOOC) will take place in five countries: In Slovakia, Great Britain, Russia, Sweden and the Netherlands Europe’s overclockers will have the chance to show what they can do. Their goal: maximum CPU and GPU performance.



Intensive cooling for overheated components

To have the same preconditions, all teams use identical system components – from processor to graphic card to power supply. Modifications are allowed or rather are basis for an outstanding overclocking score. All teams make much effort to adjust their systems. Screw drivers and soldering irons are essential tools to prepare components for the contest. During competition cooling is the essential thing. Cooling by air or water is not enough under extreme conditions like that. That is why consumption of liquid nitrogen is really high. At a particular time jury proceed to action and measures clock rates. An increase up to 70 percent and more is quite possible.

Stable Enermax power

Overclocking is a hardness test for every power supply. The power consumption of components rises rigorously by increasing clock rates. As the PSU sponsor of GOOC Enermax provides overclocking teams with high-performance series Revolution85+. In many independent tests Revolution85+ demonstrated its outstanding position. It easily handles even extreme conditions. Six 12 V rails guaranty constant and stable voltage – with phenomenal efficiency rates from 87 to 91 percent at 240 V.

The best teams of each preliminary round will take part in European final in Czech on 17th and 18th of April. The prize for the winning team from Europe: a trip to Asia to the world overclocking final. It will take place within Computex in Taipei (Taiwan).

Overview over GOOC events

Preliminary round Europe

10./11.01.2009	Nové Zámky (Slovakia)
27.02.2009	Xscape Snow Dome, Milton Keynes (UK)
27.02.2009	Campus IT University, Kista (Sweden)
28.02.2009	Commercial center “Gorbushkin Dvor”, Moscow (Russia)
28.03.2009	Evoluon, Eindhoven (Netherlands)

European final

17./18.04.2009	Prague (Czech)
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World final

03.06.2009	Taipei (Taiwan)
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Ab out Enermax:

The 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 accessories. 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, best possible performance, unique design and leading safety. 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 ODM/OEM and retail business. Enermax subsidiary in Hamburg coordinates major European markets.

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