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Press Release

Turbo Module for Accelero S1 / S2

Boost up your passive cooling

Pfäffikon/ Switzerland, 25.6.2007. The Swiss cooling solution provider – ARCTIC COOLING has introduced a special Turbo Module, an ultimate cooling add-on for enthusiast gamers. The Turbo Module increases the potential power of Accelero S1 and S2 with enhanced cooling performance under extreme quiet operation. Turbo Module helps boost up the GPU and memory overclockability, squeezing more graphic performance than ever before.

Featuring dual high performance low noise fans, Turbo Module was designed to work together with Accelero S1 and Accelero S2 – the widely adopted and award winning passive cooler for numerous ATI and nVIDIA graphic cards. The optimized fan speed dramatically reduces the temperature of GPU, RAM and Voltage Regulator. Turbo Module especially reinforces the PC case overall ventilation, and its clip-on design allows for easy installation.

“Finally it’s here, an absolute fantastic cooling weapon for 3D gamers,” said Patrick Chung, marketing manager of ARCTIC COOLING. “Turbo Module integrates with the Accelero S1 or S2, they’re the ultimate cooling combo that every enthusiasts must have.”

Turbo Module is an add-on accessory for Accelero S1 and Accelero S2. As with the other ARCTIC COOLING products, Turbo Module users can enjoy a 6 year limited warranty. Turbo Module will be available by the beginning of July 2007. The MSRP is USD 11.90 and Euro 8.90 (excl VAT).

Accelero S1 is widely compatible with ATI (Radeon X1950, X1900, X1800) and nVIDIA (GeForce 7950, 7900, 7800, 6800) graphic cards. Accelero S2 is widely compatible with ATI (Radeon X1650, X1600, X1550, X1300, X1050, X850, X800, X700, X600, X550, X300 and 9XXX series) and nVIDIA (GeForce 8500, 7600, 7300, 6600, FX 5950, FX 5900, FX 5700 (Ultra), FX 5600, FX 5500, FX 5200, 4 TI and MX series) graphic cards.

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