

Accelero S Series



**Passive VGA Cooler
with 4 Heatpipes**

AC
ARCTIC COOLING

Main Features

- Noiseless Cooling
- 4 Heat Pipes*
- Special Heat Sink for Voltage Regulator Cooling**
- Memory Cooling
- High Reliability
- Low Weight
- 6 Years Warranty

Accelero S1:

Compatible with:

Heat Sink:

Weight:

Accessories:

Noise Level***:

Accelero S1:

Accelero S1 + Turbo Module:

X1950 Pro Stock Cooler:

Temperature on ATI X1950 Pro:

Accelero S1:

Accelero S1 + Turbo Module:

X1950 Pro Stock Cooler:

ATI: Radeon X1950, X1900, X1800 series

NVIDIA: GeForce 7950, 7900, 7800, 6800 series

140(L) x 215(W) x 32(H) mm

290g

2 Voltage Regulator Heat Sinks, 8 Memory Heat Sinks

0 Sone

0.1 Sone



2.5 Sone
Better



67°C
Better

Accelero S2:

Compatible with:

Heat Sink:

Weight:

Accessories:

Noise Level***:

Accelero S2:

Accelero S2 + Turbo Module:

X1650 XT Stock Cooler:

Temperature on ATI X1650 XT:

Accelero S2:

Accelero S2 + Turbo Module:

X1650 XT Stock Cooler:

ATI: Radeon X1650, X1600, X1550, X1300, X1050 series

X8XX, X700, X600, X550, X300, 9XXX series

NVIDIA: GeForce 7600, 7300, 6600, FX 5950, FX 5900 series,

FX 5700 (Ultra), FX 5600, FX 5500, FX 5200 series,

GeForce 4 TI series, MX series

140(L) x 188(W) x 32(H) mm

202g

8 Memory Heat Sinks

0 Sone

0.1 Sone



2.2 Sone
Better



69°C
Better

*2 heat pipes for Accelero S2

**Accelero S1 only

***The noise level is measured in Sone (loudness) instead of dB (sound intensity).

The loudness depends upon ears response curves and tells you exactly, how bothering a certain noise is.