

# Accelero S3

Passive Graphics Card Cooler for ARCTIC Silence

## Main Features

- Patented back side cooler lowers RAM and VRM temperature
- Unmatched cooling performance - up to 200 Watts with Turbo Module
- Cools even demanding boards completely passively
- Installation without thermal glue
- Absolutely silent



 Carbon  
Neutral  
green.arctic.ac

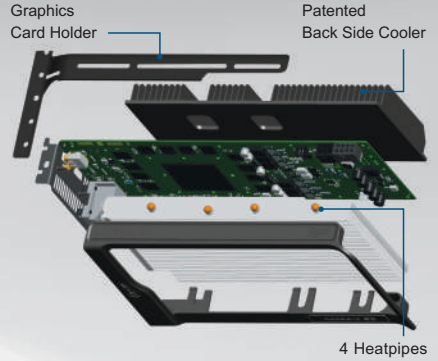
[www.arctic.ac](http://www.arctic.ac)



# Accelero S3

## Passive Graphics Card Cooler for ARCTIC Silence

The **Accelero S3** further improved the outstanding results of the S1 PLUS. Thanks to its patented heatsink design, the **Accelero S3** is capable to cool even demanding graphics cards of the calibre of an R7-260X or a GTX 660 entirely passive.



## Patented Back Side Cooler

Voltage Regulator ICs are heating up the complete board to a level which is not just for the ICs itself dangerous, but mainly lowers the service life of other components dramatically. Our patented back side cooler keeps the board and all components around the GPU on low temperature.

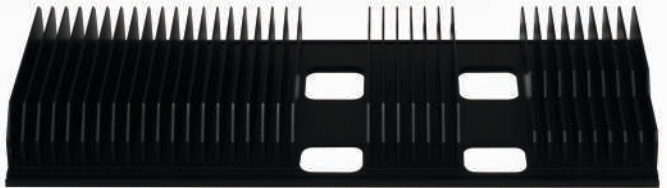


Back in Original  
Condition without  
any Marks

Lower VRM  
Temperature

Better  
Over-Clocking

Long Service  
Life



| Specifications    |  |
|-------------------|--|
| Cooling Capacity  | Up to 135 Watts passively<br>Up to 200 Watts with Turbo Module<br>see packaging                |
| Heatpipe          | Ø 6 mm x 4   |
| Heatsink Material | Aluminum Fins x 32, Thickness 0.4 mm   |
| Noise Level       | 0 Sone   |
| Dimensions        | Heatsink : 230 (L) x 135 (W) x 42 (H) mm<br>Back Plate Heatsink : 218 (L) x 98 (W) x 23 (H) mm |
| Net Weight        | Heatsink : 410 g<br>Back Plate Heatsink : 305 g  |



### Compatibility

#### AMD Radeon:

RX 480\*\*, R9 370X\*\*, 280\*\*, 270\*\* (X\*\*), R7 370\*, 360\*, 265\*\*, 260(X)\*, 250(X), 240, HD 8950\*\*, 8870\*\*, 8760\*, 8740, 7970\*\* (Ghz\*\*), 7870\*\* (XT\*\*), (Ghz\*\*), 7850\*, 7790\*, 7770\* (Ghz)\*, 7750, 7730, 6950\*\*, 6870\*\*, 6850\*, 6790\*\*, 6770\*, 6750, 6670 (LP), 6570, 5850\*\*, 5770\*, 5750, 5670, 5550(OEM), 4890\*\*, 4870\*\*, 4850\*, 4830\*, 4770, 4730, 4670, 4650, 4550, 4350 (LP), 3870\*, 3850, 3690, 3650, 3470, 3450, 2600 XT, HD 2600 Pro, HD 2400 XT, HD 2400 Pro, X1950 XT, X1950 GT, X1950 Pro, X1950 GT, X1900 XT, X1900 XT, X1900 GT, X1800 XT, X1800 XL, X1800 GTO, X1650 XT, X1650 Pro, X1600 XT, X1600 Pro, X1550, X1300 XT, X1300 Pro, X1300

#### NVIDIA GeForce:

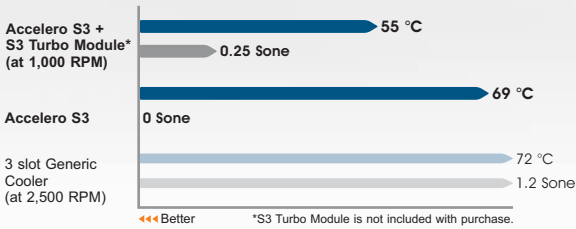
GTX 1060, 960, 760\*\*, 750 (Ti), 680\*\*, 670\*\*, 660 (Ti\*\*), 650 (Ti\*, Ti boost\*\*), 560\*\* (Ti\*\*, SE\*\*), 550 Ti\*, 465\*\*, 460\*\* (SE\*\*), GTS 450\*, 250\*\*, 240 (OEM)\*, GT 740, 640, 630, 440, 340, 330, 320, 240, 220 (not LP)

\* recommended with properly ventilated case only

\*\* recommended with S3 turbo Module only



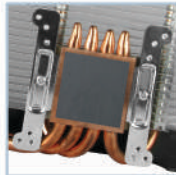
### Cooling Performance & Noise Level on AMD R9 270



Heatsink for efficient dissipation



Wide compatibility



High performance MX-4

