

勝特力材料 886-3-5753170  
勝特力电子(上海) 86-21-54151736  
勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

19.2  
dB(A)

4-pin power connectors  
3-pin motherboard connector  
3-wire for RPM monitoring  
27 CFM airflow  
19.2 dB(A) noise level



## 92MM CASE FAN

The Nexus 92mm Real Silent Case Fan is the ultimate solution to bring some extra airflow in your quiet computer. Don't you just hate it when you have build a nice and quiet computer and it turns out that your high-end components are producing so much heat the temperatures in your computer case are getting too high? The Nexus Real Silent case fan is the solution for you. The Nexus 92mm Real Silent case fan provides a tremendous airflow without being noticeable noise wise.

The Nexus 92mm Real Silent case fan is equipped with a double sided 4-pin power connector and a 3-pin motherboard connector. This allows you to connect the case fan directly to the power supply or to the motherboard.

The Nexus 92mm Real Silent case fan produces only 19.2 dB(A). This value is the result of numerous tests in an anechoic chamber following the highest standards. We have compared this case fan with the quietest case fans available and we simply cannot find another one this quiet!

### Retail package:

image coming soon!

### Features:

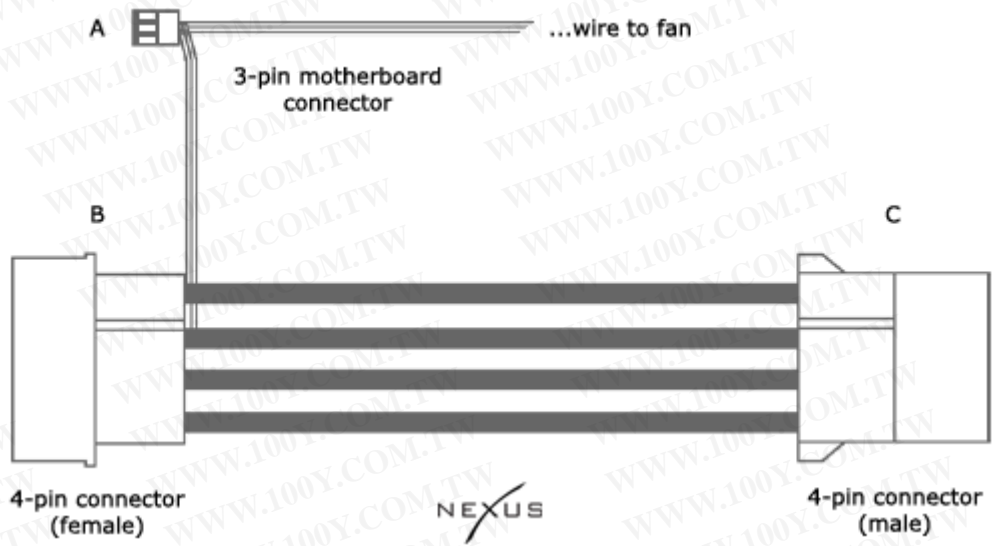
- Real Silent, only **19.2 dB(A)**
- High airflow level, **27 CFM**
- **3-wire** for RPM monitoring
- **3-pin motherboard connector**
- two 4-pin connectors (male and female)
- Approved by: TÜV, CE, UL

### Specifications:

Model	DF1209SL-3
Dimensions	92x92x25mm
Weight	98.5 grams
Rated Voltage	12 Volts
Operation Voltage	10.2~13.8 Volts
Input power	0.25 Amp Max 0.96 Watts
Rotation speed	1500 RPM
Acoustic noise	19.2 dB(A)
Airflow	27 CFM

Operation temperature -10 to +70 C  
Storage temperature -40 to +75 C  
Warranty 3 years

**Connectors:**



**Instruction:**

Install the Nexus 92mm Real Silent Case Fan using just one of the available connectors. Connect the motherboard connector (connector A) to the motherboard if you want to be able to monitor the RPM level of your fan. When you install the fan using connector A you do not need to install any of the other connectors. When you choose to connect the fan by using either connector B or C to the power supply you will not be able to use the RPM monitoring function.

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