



2 Push-pull sequence

In most configurations, it makes no perceivable or measurable difference whether the slower (PPA) or the faster (PPB) fan is installed in the front (push) position.

For avoiding resonance phenomena that may occur due to the fans running at the exact same speed, the key point is that the fans are offset in speed, but it doesn't matter which fan is installed in the front (push) and which in the rear (pull) position.

Minute differences may, however, occur due to other factors such as influx turbulence on the front fan (e.g. due to grills or perforated sheets), so please feel free to experiment with changing the sequence of the fans.

3 Connection

The NF-A14x25 G2 PWM comes with a 4-pin PWM fan connector for fully automatic speed control via your motherboard's 4-pin PWM fan headers. Please note that the fan can also be connected to 3-pin fan headers though. When connected to 3-pin fan headers, the NF-A14x25 G2 PWM will run at full speed (unless the motherboard supports voltage based speed control).

If you're using multiple NF-A14x25 G2 PWM fans, you can use the supplied splitter cable (NA-YC1) to connect several fans to one PWM fan header. This way, your motherboard will set all the connected fans to run at the same PWM level.

The NF-A14x25 G2 PWM features a short 20cm primary cable in order to help you minimise cable clutter in typical applications. If you need a longer cable, please add the supplied 30cm extension (NA-EC1).

The NF-A14x25 G2 PWM comes with a Low-Noise Adaptor (NA-RC16) that allows you to reduce the fan speed from 1500 to 1250rpm. You can either use the adaptor to set the fan to a fixed speed of 1250rpm (if speed control is deactivated) or to cap the maximum speed to 1250rpm during PWM speed control.

4 Cleaning and maintenance

Fans inside computer cases tend to accumulate dust over longer periods of usage. In order to maintain maximum performance, please clean your fans regularly using a duster, slightly moist tissue or canned air. Please be careful not to use too much force in order to prevent any damage to the fan. Please don't use a vacuum cleaner as this may apply excessive force to the fan.

In order to ensure flawless operation over many years of usage, the NF-A14x25 G2 PWM premium grade SSO2 bearing is fully sealed to prevent the entering of fine dust particles.

Please note that the fan is not designed to be taken apart by the user. Removing the impeller from the frame will break the sealing of the bearing and results in a loss of warranty.

! Warranty, support and FAQs

Even with high-grade products and strict quality control, the possibility of defects cannot be eliminated entirely. Therefore, we aim at providing the highest possible level of reliability and convenience by offering a warranty period of 6 years and direct, fast and straightforward RMA service.

Should you encounter any problems with your NF-A14x25 G2 PWM Sx2-PP fan set, please don't hesitate to contact our support team (support@noctua.at).

Please also consult the FAQ section on our website: faqs.noctua.at