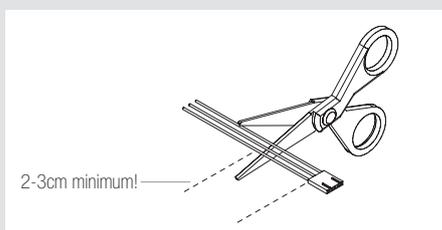


After you've identified the individual leads, please proceed with the following steps to install the OmniJoin™ adaptor:

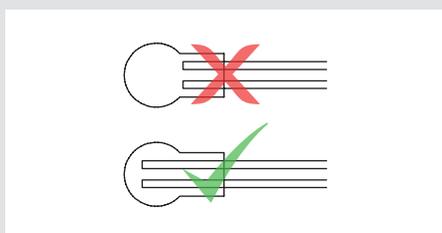
### Step 1

Cut off the connector of the fan that was originally used in the device. Make sure not to cut the cable directly at the connector, there should be least 2-3cm of cable left:



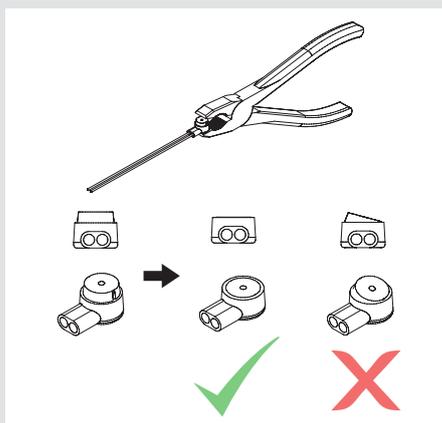
### Step 2

Then take one of the supplied cable connectors and insert the GND lead of the original cable and the black lead of the OmniJoin™ adaptor into the two holes of the cable connector. Make sure that both leads are fully inserted and pushed all the way back.



### Step 3

Then use flat nose pliers to push down the yellow button of the cable connector. Make sure that the button is not jammed and pushed all the way down. If the button is jammed, push it down from both sides of the cable connector using the flat nose pliers.



Repeat step 2 and 3 for the +24V lead.

After you've fixed the original fan's cable to the OmniJoin™ adaptor using the cable connectors, simply connect the NF-A4x10 24V PWM to the adaptor in order to use it in your device.

## 4 Cleaning and maintenance

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-A4x10 24V PWM's 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-A4x10 24V PWM, please don't hesitate to contact our support team ([support@noctua.at](mailto:support@noctua.at)).

Please also consult the FAQ section on our website: [faqs.noctua.at](http://faqs.noctua.at)