DL24-PCB 4 wire installation method

Note:

This product is equipped with a fan 150W/180W by default, which is generally compatible with 99% of computer CPU fans on the market. Please do not use it over 180W!

If you need to DIY more than 300W-1000W power, please try to use professional mode operation to prevent damage, our store will provide detailed technical document guidance, if you mind, please do not buy!
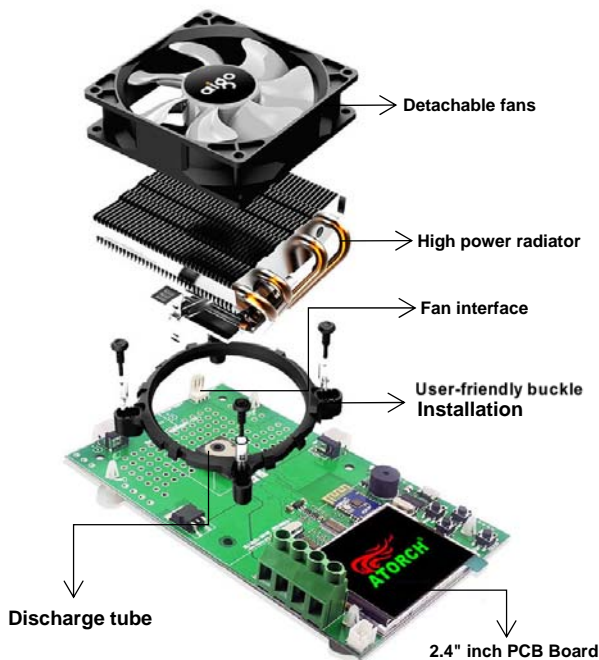
Product List

1. **DL24 PCB Board(N*ot include radiator*) x1pcs**
2. **DC12V 1A power supply x1pcs**
3. **2M PC computer online line x1pcs**
4. **Temperature probe x1pcs**
5. **Red and black single line crocodile clip line x 2set**
6. **US to EU adapter x1pcs**
7. **PCB isolation column X4pcs**
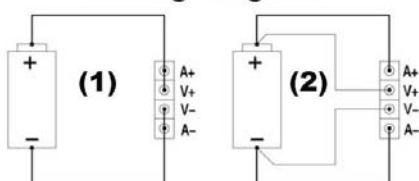8. **Thermal grease X1pcs**
9. **Test adapter X1pcs**

Product List

DL24 PCB Board X1PCS

PCB isolation column x4pcs

Red and black single line crocodile clip line X2SET

Test adapter X1pcs

Thermal grease X1pcs

Temperature probe x1pcs

DC12V 1A power supply x1pcs

US to EU adapter x1pcs

2M PC computer online line x1pcs

Installation step

Installation details diagram

> Detachable fans
> High power radiator
> Fan interface
> User-friendly buckle Installation

Discharge tube

2.4" inch PCB Board

Wiring Diagram

(1) A+ V+ V− A−

(2) A+ V+ V− A−

1. **Prepare 150W or 180W CPU fan heat sink**

90mm 90mm 25mm 50mm

2. **Apply heat sink grease to the discharge tube**
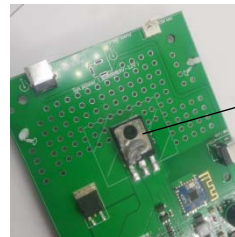
Discharge tube

3. **Install the fan**

Pay attention to the close combination between the fan and the discharge tube

After the installation is successful, you can use it normally, please refer to our attached DL24/DL24P instruction manual!

If you need more modification information, please contact customer service, thank you

Installation Manual link Download

http://www.mediafire.com/folder/mqnr9m3svln7v/DL24-PCB