

Thank you for purchasing a VETROO Power Supply.
Please read the instruction manual before use and retain for future reference.

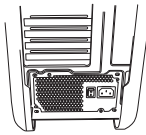
Installation

**If replacing an existing PSU in a system, you will first need to remove the old PSU.
Please proceed as follows:**

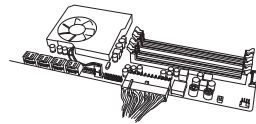
1. Disconnect the AC power cord from your existing power supply unit.
2. Disconnect the power supply from all the components in the PC, make sure that all the connectors are unplugged.
3. Remove the four screws from the rear of the case that hold the old power supply to the chassis, and then remove the old power supply unit from case.

Installing The Power Supply

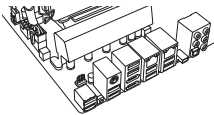
1. Use the screws provided with your case to install the power supply into your computer. NOTE: It is recommended to install the power supply with the fan facing down. However, if your case places the power supply at the bottom of the case and there are no ventilation holes available, it may be best to install the power supply with the fan facing up for greater efficiency and reliability.



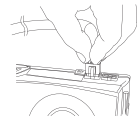
2. Connect the 20+4 pin ATX cable to the motherboard.



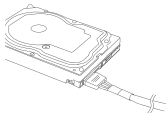
3. Connect the 4+4 pin EPS12V cable to the motherboard.



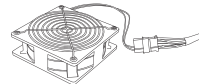
4. Connect the 6+2-pin PCI-E /16-pin PCI-E5.1 cables to your graphic card(s). NOTE: Do not attempt to plug an 8-pin PCI-E cable into a 6-pin connector without first detaching the two extra pins.



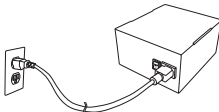
5. Connect SATA power cables to all data drives or optical drives. (hard drives, solid state drives, optical drives)



6. Connect the peripheral "Molex" 4-pin connectors for fans, pumps, legacy components and other devices/adapters.



7. Connect the AC power cord to your power supply and to the wall. Check all connections to assure a solid connection and turn the power switch on the power supply to the ON position.



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Safety & Warning

- This unit has no user-serviceable parts inside. Opening the casing presents a risk of electrocution and will void the product's warranty. VETROO will not be responsible for any result of improper use.
- Do not insert any objects into the open ventilation or fan grill area of the power supply.
- Do not store the power supply in high humidity and high temperature environment. Do not plug or unplug the power cord with wet hand.

Troubleshooting

If you installed the new power supply and the system is not working properly, please check the following :

- Make sure the AC power cord is plugged correctly into PSU inlet socket and power switch is at input "I" position.
- Make sure the wall socket, extension power cord, power strip or surge protector in use, fully functional and wall power switch turned on.
- Make sure there are no short circuits within the systems that could result from defective hardware or misplaced connectors.
- If you are not sure, take all parts out of the housing and only leave the mainboard inside together with the power supply. Disconnect all plugs, check them and then connect them again to the respective sockets.
- Please connect the 24-pin ATX power jumper and case fan to the PSU. The power supply is defective if the fan doesn't spin when powered on. (The 24-pin ATX power jumper allows the PSU to be powered on without being plugged into the mainboard.)
If you have any questions, please contact Vetroo customer service directly.

