



## Warranty of Quality

www.3rsystem.co.kr

**Name of Item : NEON LIGHT**

**Purchase Date :**

**Purchase Place :**

**Gratuitous Term :**

Thanks for using 3R CASES.

3R SYSTEM guarantees that all of our cases are produced under strict quality control as the below. For the more information, please visit our web-site.

### Warranty

1. Our Cases are strongly guaranteed for one year from the date of purchase, however, there is Limited Guarantee for damage or broken on the user sight.
2. The term of validity for all component of our Cases will be until one year from finishing time for a new item and components are applied to retail price only for the request of users.

### No Warranty

1. Damage from a natural calamity or user's fault.
2. Conversion or any change from a user.

**3R SYSTEM CO., LTD.**  
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**<http://www.3rsystem.co.kr>**

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#### How to take the cover of CD-ROM off from Case

- The cover of CD-ROM should be apart from Case before 5.25 Bay is separated from your push to the upper.



1. Take the below 5.25 Bay off



2. Push the cover of CD-ROM to the upper direction



3. Be careful not to be broken when the cover of CD-ROM is being divided.

## Features and Directions of NEON Light

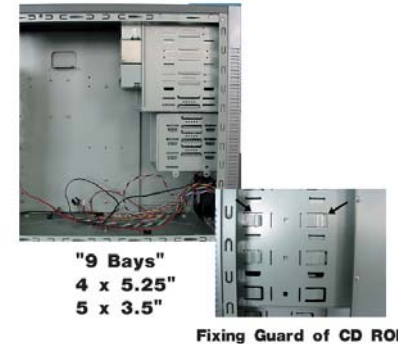
**Direction of Button**



**Circulation of Air**



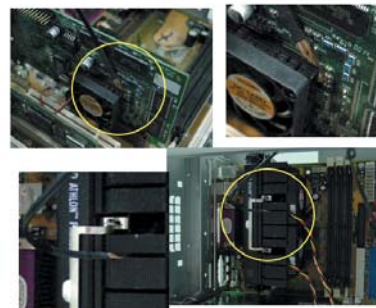
**Picture 1**



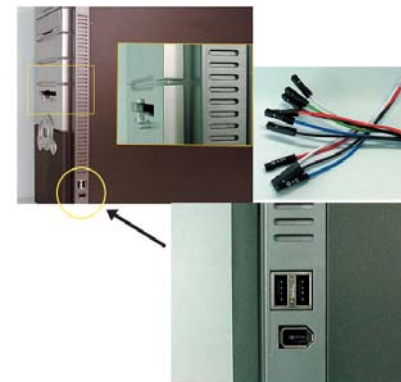
1. Installing 5.25"\*4bays and 3.5"\*5 bays. (Picture 1)
2. Installing 2 Cooling fans and Controlling the speed of Cooling fan by Turbo button.
3. Checking the temperature inside of Case
  - Digital Gauge is optional. The model without Digital Gauge is not related to this. (Picture 3)
4. Installing USB port and IEEE1394 port in side of Front Panel (Picture 4)
  - These ports are connected directly MB, users can use back side terminal and side terminal also. (When connecting MB to these ports, refer to manual)
5. Unification of Design in installing CD ROM by Offering 2 CD ROM Covers
  - Users can use only "open/close" button to exchange with other many kinds of CD ROM.
  - There is a "4" marking for volt-setting position for CD ROM.
6. Need "Play" button and offering normal cover for users who don't need CD ROM Cover. (Picture 2)
7. By Supporting installation Guard for easy assembling, users can use Volt for only one side.(Picture 1)
8. There is a guard made of steel for electron wave in side of CD Cover except top. It can be removed by screwing by hands. When you use CD ROM a lot, please use it after removing.



**Picture 2**  
(Use and Unuse of CD ROM Cover)



**Picture 3**  
(Setting of Sensor for CPU and VGA Temperature checking)



**Picture 4**  
(USB & IEEE1394 Port)  
(Side Air Inhaler)