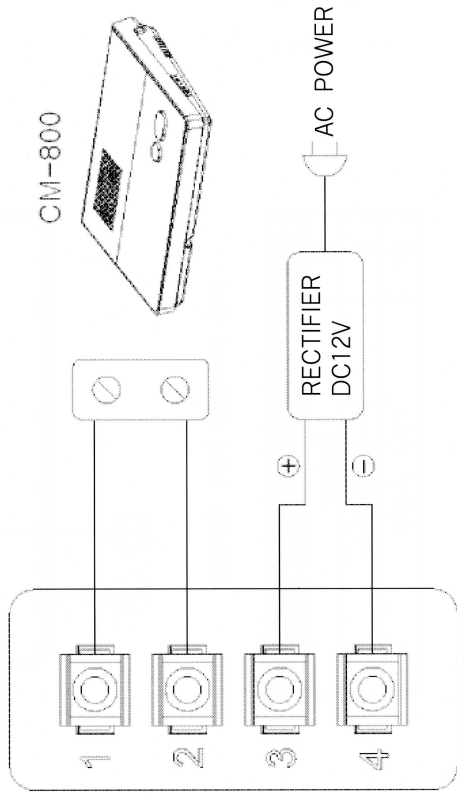


- 1) Pressing "Call" button hear call sound from CM-801
- 2) You can talk with CM-801 without any operating.
- 3) Pressing "Privacy" button to stop delivering the voice from CM-800 to CM-801.

5. Wiring



CM-801 terminal of backside

**** 12Voltage/1A power supply is recommendable to use for this products**

5-1 Wiring method

- 1) Terminal 1 : Connecting with CM-800,Non-Polarity, Max. distance 300m
- 2) Terminal 2 : Connecting with CM-800,Non-Polarity. Max.distance 300m
- 3) Terminal 3 : Connecting with Power supply. +
- 4) Terminal 4 : Connecting with Power supply. -

Warning

Please don't disassemble, repair or rebuild this product arbitrarily (please contact the service center if a repair is needed).

- It may cause an electric shock or fire.



No disassembly
Electric shock
Fire
Unplug

If an abnormal sound, burning smell or smoke is coming out of the product, please plug out the power cable and contact a service center.

- It may cause an electric shock or fire.



Electric shock
Fire

Please don't insert any metallic or burnable materials into the ventilation hole.

- It may cause an electric shock or fire.



Prohibition
Electric shock
Fire

Please use only the designated batteries for the products of using DC power.

- It may cause an electric shock or fire.

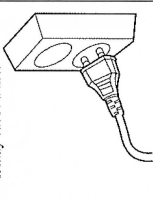


Request

Caution

Please plug the power cable firmly into the inner end.

- It may cause a fire.



Fire
Request

Please hold the plug tightly when unplugging the power cable (a part of the copper wire may be disconnected if the grabbing is only made on the cord when pulling out the cable).

- It may cause an electric shock or fire.



Electric shock
Fire
Request

When connecting the power cables after cutting the cable, please install the product with power off.

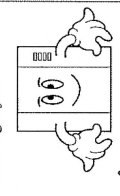
- It may cause an electric shock or fire.



Electric shock
Fire
Request

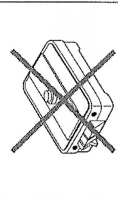
When installing the product, please fix it firmly while using the wall-mounting unit and screws.

- It may cause an injury from the falling object.



Request

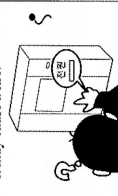
Please be careful when using an AC circuit breaker since there is a possibility of an electric shock.



Electric shock
Request

Please check the use voltage and current for the DC-only products and use the appropriate rectifier.

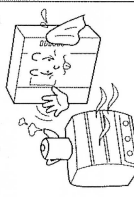
- It may cause a fire.



Fire
Request

Please avoid direct rays of the sun or heating devices at a time of installation.

- It may cause a fire.



Fire
Request

Please don't install the product on an unstable place or small support board.

- It may cause an injury if it falls down while in use.



Request

Cleaning & Use

When cleaning the product, please rub it with a soft and dry cloth after plugging out the power cable. (Please don't use any chemical products such as wax, benzene, alcohol or cleanser.)



Prohibition

Please don't drop the product on the ground and don't apply a shock.

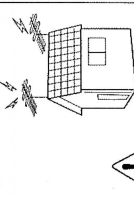
- It may cause a failure.



Prohibition

Please use the designated connection cable within the maximum calling distance designated for the product.

- It may reduce the product performance.



Request