Please read the instruction manual carefully before use and safekeeping.

**RULES FOR SAFE OPERATION**

1. If the supply cord is damaged, it must be replaced by manufacturer or its service agent to avoid the hazard.
2. Disconnect fan when moving from one location to another.
3. Be sure fan is on a stable surface when operating to avoid overturning.
4. DO NOT use fan in window, rain may create electrical hazard.
5. Household use only.

**MAINTENANCE INSTRUCTION**

1. Be sure to unplug from the electrical supply source before cleaning.
2. Plastic parts should be cleaned with a soft cloth moisten with mild soap.
3. Please wipe the exterior parts with a soft cloth soaking a mild detergent.
4. Do not use any abrasive detergent or solvents to avoid scratching the surface.
5. Do not allow water or any other liquid into the motor housing or interior parts.
6. Do not use any of the following as a cleaner: gasoline, thinner.

**HOW TO USE THE REMOTE CONTROLLER CORRECTLY**

1. The remoter controller must point to the receiving window of the fan box when it is used;
2. Under standby mode, short press of the function button to control remote controller, same as them on remote control.
3. The fan will be turned off when there is no operation of the control within 12 hours.

**BATTERIES INSTRUCTIONS (Fig.8)**

1. Open the battery cover;
2. (1) Install a new battery, pay attention to the battery polarity (+ and -);
3. (2) Install a new battery, pay attention to the battery polarity.
4. Remove the built-in batteries when do not use the remote control for a long time.

**OPERATING INSTRUCTIONS**

1. Press this button under standby mode, the fan starts at normal wind of level 10, then rotate the drive plate clockwise, the fan display will display...
2. Under standby mode, press the PRO button to set power-on time, "PRO" and icon is lit, if not, it is off. When setup is successful, the display returns to display current state immediately, "Timing" and icon stops flashing, if the timing button is pressed twice and beep to refer successfully settings, if there is any button operation in five seconds...
3. Repeat press this button, the wind will be switched in order of "normal wind - natural wind 26 → ...... → normal wind 01 → silent 09 → silent 01 → smart wind →......, rotate the drive plate counterclockwise, the fan will decrease from the current level in the following manner: ...... smart wind → sleep wind → natural wind → normal ......, rotate the drive plate clockwise, the fan display will display 0.5 → 1.0...
4. Function button
5. OSC button
6. Battery cover
7. "OSC KEY"
8. Mode
9. "      "
10. Hook hole for storage when not in use. (Fig.2)
11. To protect against the risk of electrical shock, do not immerse the appliance in water.
12. Keep electrical appliances out of reach from Children or infirm lack of experience and knowledge, unless they have been given instructions on how to operate it safely or supervised by a person responsible for their safety.
13. When the appliance is not in use and before cleaning, unplug the appliance from the electric socket.
14. Do not use an appliance with a loose or broken control.
15. The appliance must not be altered in any way.
16. If the appliance is not working properly, it must be repaired by manufacturer or its service agent.
17. The appliance is not a toy. Do not allow children to play with it.
18. Do not use the appliance if it is standing on a surface that is unstable.
19. Do not leave children unattended in the vicinity of the appliance.
20. The appliance must be used in a well-ventilated room.
21. Do not leave the appliance in direct sun light.
22. Do not use the appliance for other than the purpose for which it is designed.
23. Do not let children use the appliance without supervision.

**PART FIGURE**

- Hook
- Center Piece
- Circlip
- Blade
- Plastic Nut
- Hook hole
- Control Part
- Shaft Motor
- Female terminals
- Tube
- 3. Fix the front grill and the rear grill with circlip clip and then use the fasten clip to keep them in place.
- 4. Loosen the fastening knob, adjust the height of inner tube and tighten the knob.
- 5. Take out the control part of the fan from the packing carton, loosen the fastening knob and remove the fasten clip, then use the three butterfly screws to fix the three parts on the tube.
- 6. Usage of the remote control hook: make the straight face of hook up, clip the hook along the tube (Fig.1). The hook of the remote control may be linked to the hook hole for storage when not in use. (Fig.2)
- 7. The fan requires little maintenance. Do not try to fix it by yourself. Refer it to GD Midea Environment Appliances Manufacturing CO.,LTD.