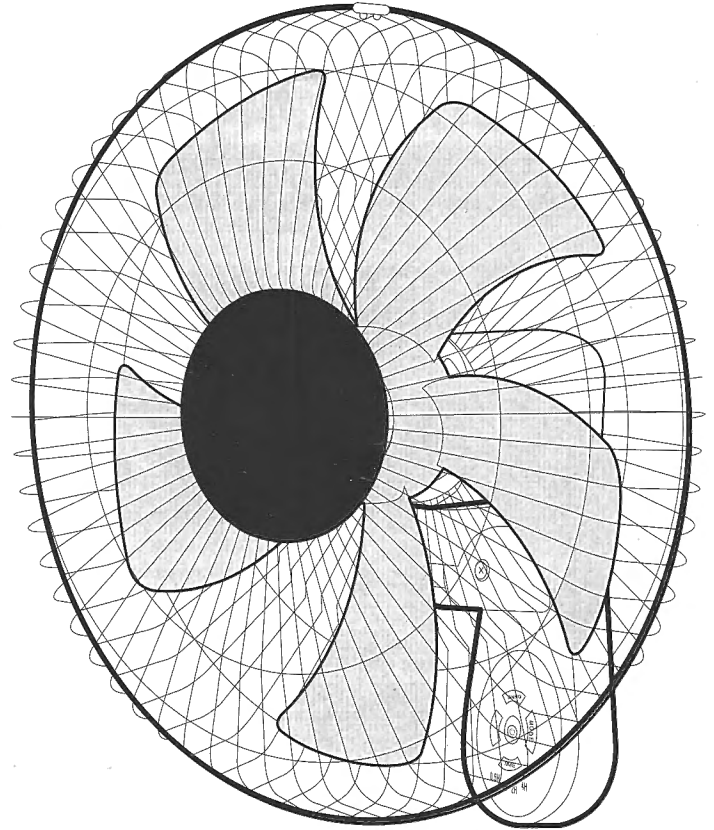


Wall-Mount Fan User Manual



01 IMPORTANT SAFETY INSTRUCTIONS



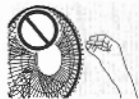
BEFORE USING THIS APPLIANCE READ ALL INSTRUCTIONS AND CAUTIONARY MARKINGS IN YOUR USER MANUAL AND ON THE APPLIANCE.



DO NOT touch or hold the mains plug with wet hands.



DO NOT block or cover air flow to or from the fan while in operation.



DO NOT insert fingers or objects through the grille while in operation.

INTENDED USE

- This appliance is not intended for use by people (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by person responsible for their safety.
- Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance. Cleaning and user maintenance shall not be done by children unless they are older than 8 and supervised.
- Use the appliance only for intended household purposes as described in this User Manual. Any other use is not recommended that may cause fire, electric shock, or injury to people.

ELECTRICITY SAFETY

- This appliance must be provided with correct voltage via a professionally installed power socket. Make sure the voltage indicated on the label of the appliance is the same as your local supply.
- **IMPORTANT** - This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to rig this safety feature.
- This product employs overload protection (fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the product from the outlet. Replace the fuse as per the user servicing instructions (follow product marking for proper fuse rating) and check the product. If the replacement fuse blows, a short-circuit may be present and the product should be discarded or returned to an authorized service facility for examination and/ or repair.

- **WARNING:** To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.
- Include instructions pertaining to a risk of fire, electric shock, or injury to persons, for cleaning and user-maintenance, such as lubrication.
- **DO NOT** operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- **DO NOT** run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings.
- **DO NOT** route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.
- Disconnect the appliance from the power supply before servicing.

FOR HOUSEHOLD USE ONLY

READ AND SAVE

THESE INSTRUCTIONS



Regular Check

Have your wall fan checked regularly for any sign of malfunction!

Stop using, Check if

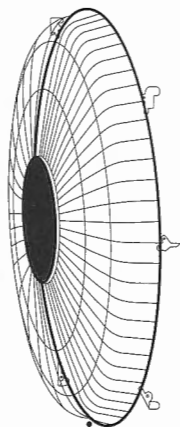
- Plug, cord or appliance is damaged.
- Excessive noise, unpleasant odor or abnormal heat.

Specifications

Model	16"	18"
Input	120V~ 60Hz	

02

ASSEMBLING YOUR FAN



Front Grille



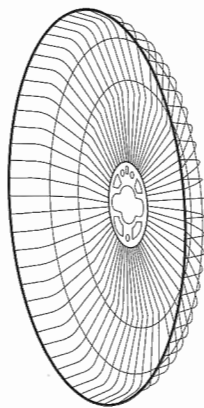
Blade Cap



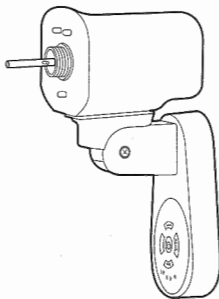
Blade



Rear Grille Nut



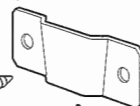
Rear Grille



Fan Head



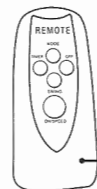
Screws



Wall Bracket



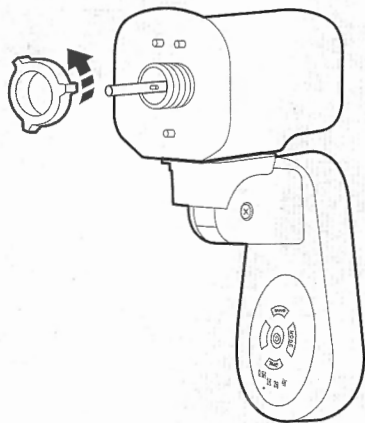
Screw Anchors



Remote Control

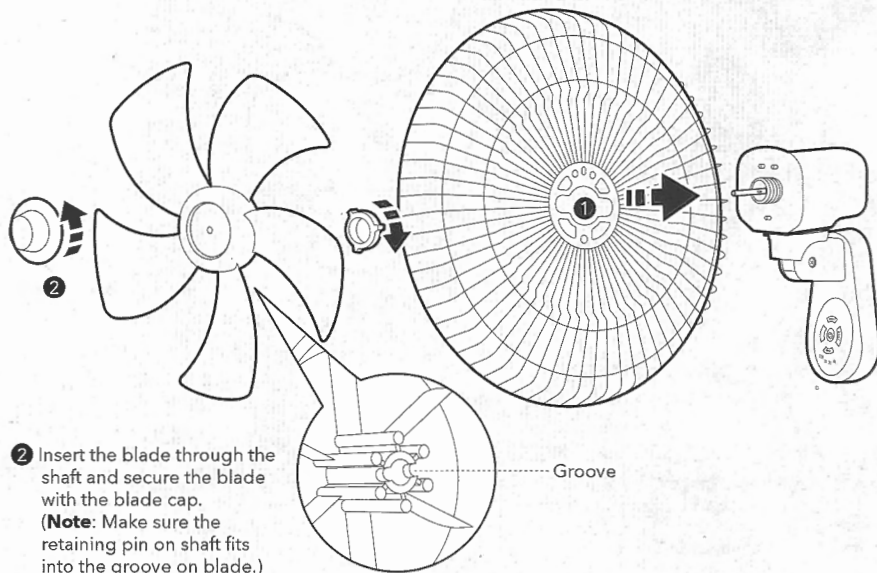
Assemble Your Fan

1.



Unscrew the rear grille nut counterclockwise.

2.



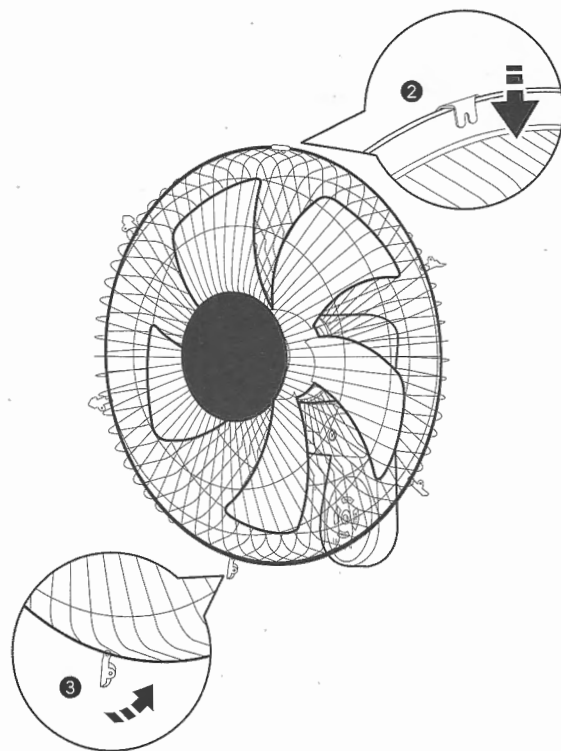
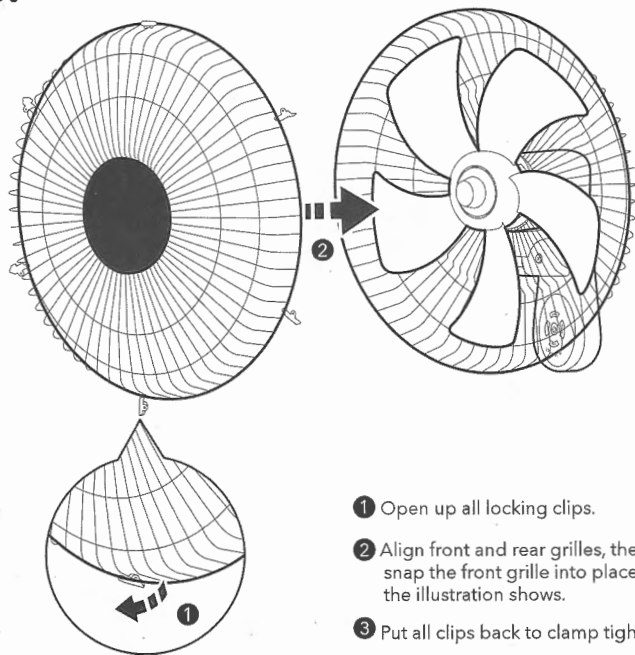
1 Position the rear grille onto the fan head and turn the grille nut clockwise to secure the rear grille.

(Note: The three alignment holes must be aligned with the three prongs.)

2 Insert the blade through the shaft and secure the blade with the blade cap.
(Note: Make sure the retaining pin on shaft fits into the groove on blade.)

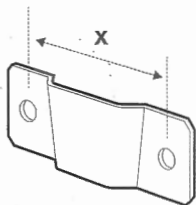
Assemble Your Fan

3.

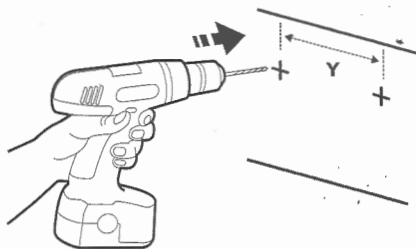


Mount Your Fan

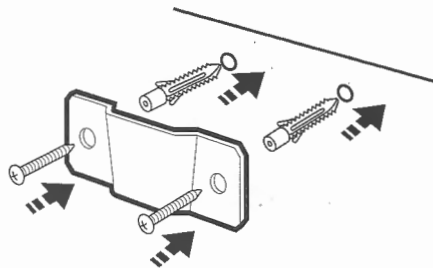
4.



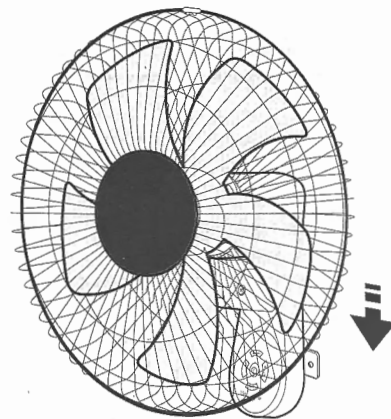
Length $X=Y$



- 1 Measure the distance between two holes in wall bracket, drill two identical holes in wall with a proper drill bit as the illustration shows.



- 2 Push the screw anchors separately into the holes, then fix the wall bracket in-position with the screws.

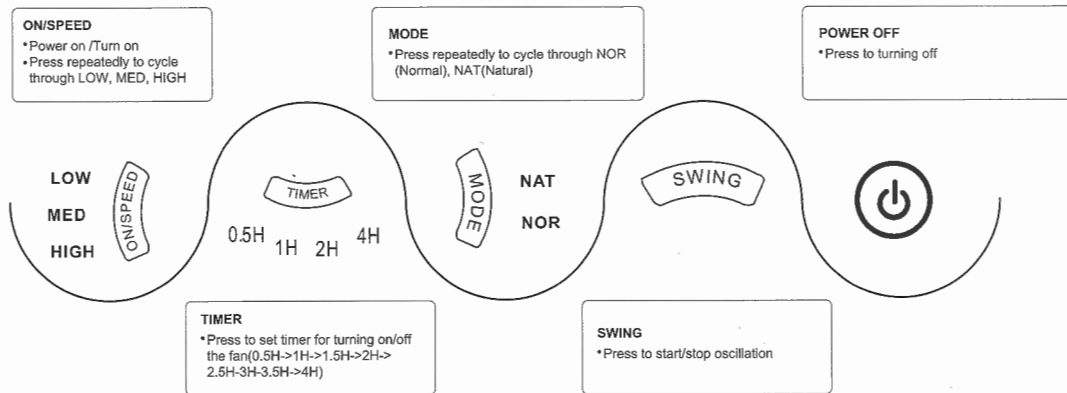
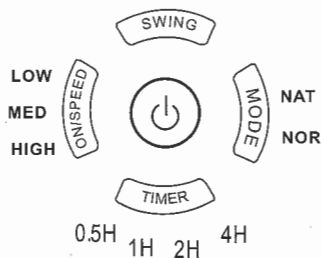


- 3 Slide metal sheet into the wall bracket to hold the fan in place.

03

USING YOUR FAN

Control Panel



Additional Features: Memory Function

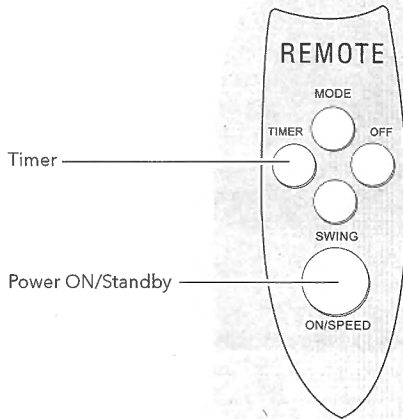


The fan is designed with power off memory function. It will always remember your last settings (except timer setting) once you turn it on again.

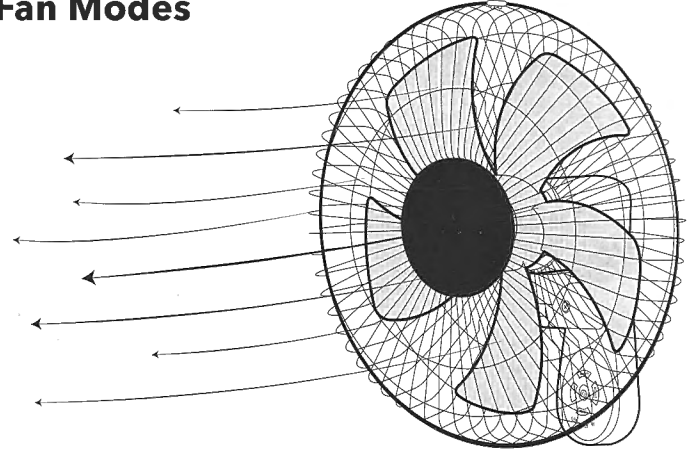
Remote Control



Note: For added convenience, the same control buttons can be found on the remote control.



Fan Modes



- NOR(Normal) MODE: Low, Med HIGH
- NAT(Natural wind): cyclically changed speed (LOW, MED, HIGH)

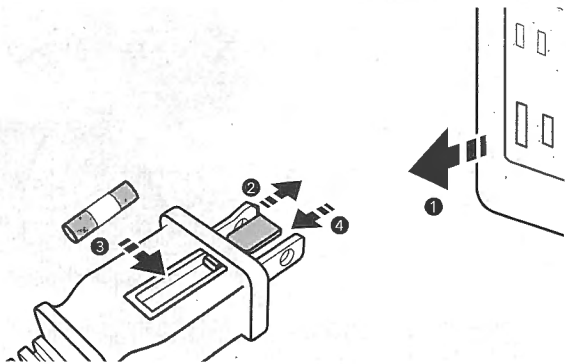
NOR(Normal) MODE: Running with selected constant speed.

NAT(Natural wind): Fan speed cyclically changed for mimic natural wind.

User Servicing Instructions



This wall fan features a fused safety plug which is designed to cut off electric current to the fan if an electrical fault occurs. If your fan loses power and you suspect that the fuse on your fan has blown,



- 1 Grasp plug and remove from the receptacle or other outlet device. DO NOT unplug by pulling on cord.
- 2 Open fuse cover. Slide open fuse access cover on top of attachment plug towards blades.
- 3 Remove fuse carefully. Insert the tip of your tool into fuse slot (close with the terminal), then prize the fuse gradually and slowly, but not overexert. If you feel tight, you can try it at several times and prize the fuse little by little. When one side of the fuse has been prized, then you can get the fuse out entirely. Risk of fire. Replace fuse only with 2.5 Amp, 125 Volt fuse.
- 4 Close fuse cover. Slide closed the fuse access cover on top of attachment plug. Risk of fire. DO NOT replace attachment plug. Contains a safety device (fuse) that should not be removed. Discard product if the attachment plug is damaged.

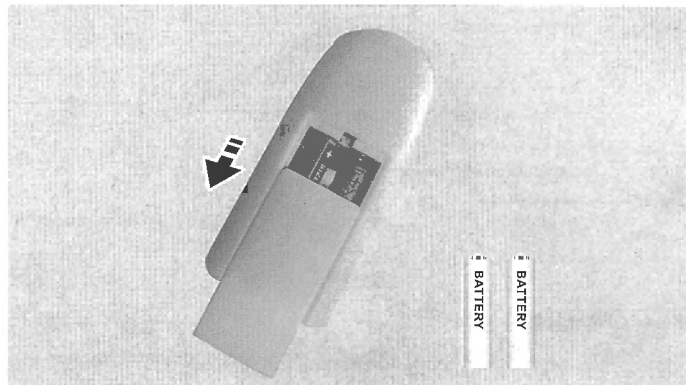
Battery (not included)

1. Press and slide the locking button to remove the battery holder.

2. Insert batteries as the indicated by picture.

3. Push in the holder until securely locked into place.

Notes: Use size "AAA" manganese or alkaline batteries. Do not use rechargeable batteries.



WARNING:
Do not ingest battery, Chemical Burn Hazard.

1. Do not dispose of batteries in fire or high heat locations, batteries may explode or leak.
2. Do not mix old and new batteries.
3. Do not mix alkaline standard(carbon-zinc) or rechargeable (nickel-cadmium) batteries.

04 CLEANING AND MAINTENANCE

Always take the fan off wall before cleaning for safety reasons.



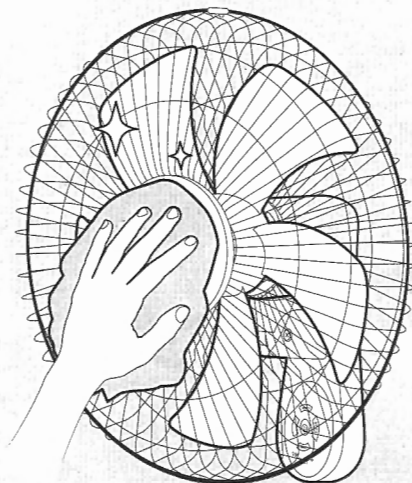
A soft cloth is recommended for cleaning the blade.



To remove dust between the grilles, a pipe cleaner, flexible dust wand, vacuum cleaner or compressed air are acceptable.



- Always make sure the wall fan is turned off and unplugged before cleaning.
- DO NOT stick any foreign objects or your fingers inside of the unit.
- Never immerse in water or allow water to drip into the motor housing.
- DO NOT clean with abrasive chemicals or flammable cleaning agents.



05 TROUBLESHOOTING

Excessive noise.

- It is normal that there is noise during operation. If too loud, please set the fan to lower speed.
- Check if the blade is installed properly.

Fan does not operate.

- Make sure the fan is connected to a powered electrical outlet.

Oscillation is not steady or fan vibrates.

- Make sure the fan is mounted firmly on a vertical wall.
- Clean the blade regularly:

Why the remote control is not working.

- Make sure the fan is connected to a powered electrical outlet.
- Check that the remote control is powered and move the obstacles between the fan and the remote control.
- Operate the remote control near or in front of the wall fan.