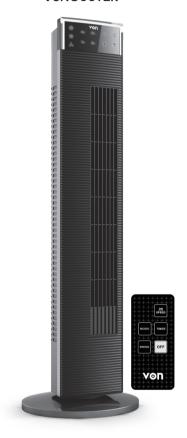


## **TOWER FAN**

VSNC66T2K



220-240V/50Hz/65W

# **USER MANUAL**

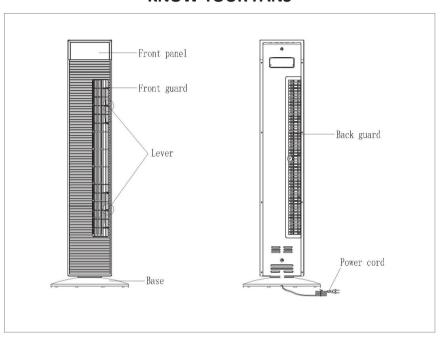
PLEASE READ CAREFULLY! BEFORE USING THE APPLIANCES
PLEASE KEEP IT HANDY FOR FUTURE USE!

## **IMPORTANT!! PLEASE READ FIRST**

This appliance should not be used by persons with physical, sensory or mental disabilities, or lack of experience and knowledge, unless they are supervised by a person responsible for their safety.	
Verify the voltage in your home corresponds to the rated voltage of this appliance.	
To avoid the risk of electrical shock, do not immerse the cord, plug, base, and plug top in water or any other liquid.	
recaution should be taken when the appliance is used in the presence of a child.	
Unplug the cord from the power outlet when the appliance is not in use or while cleaning.	
Do not use this appliance when it is malfunctioning or has been dropped or damaged in any manner. Please contact the Authorised Distributor or Service Point.	
The use of attachments not recommended by the manufacturer may damage the appliance or cause a risk of injury to people around.	
Do not use this appliance outdoors. This appliance is not suitable for use other than home requirement. Precaution should be taken to protect the fan from direct sunlight, moisture, sharp edges, and heat. Do not touch the fan/plug with wet hands. If the kettle or cord becomes wet switch the mains off and then remove the plug from the power point. Precaution should be taken if the fan is placed near the window on a rainy day.	
Do not let the cord hang over the edge of a table or counter or come in contact of hot surfaces of any other gas/electrical appliances to avoid damage.	
Do not use a broken, chipped or cracked unit to avoid injury and electric shock.	
Always place the fan on a stable, flat and firm surface.	
If the power cord is damaged, it needs to be replaced at the Authorised Service provider to avoid hazard.	
Never insert any object in the heater through the grills or other wise to avoid accidents.	
Unplug the fan while moving it from one place to another.	
This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.	

## THIS UNIT IS FOR HOUSEHOLD USE ONLY.

## **KNOW YOUR FANS**

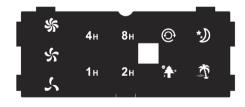








Button Control Panel

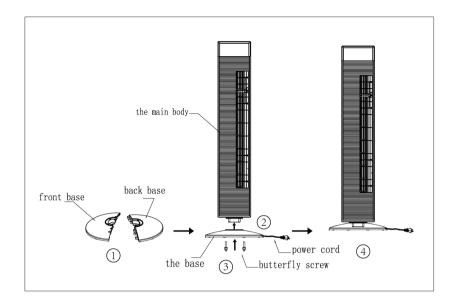


**Control Display Panel** 

## **SPECIAL SAFETY WARNING FOR TOWER FAN**

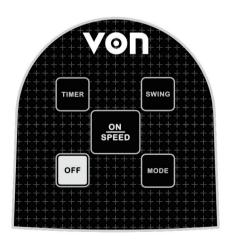
□ Use the fan only as described in this manual.
□ Do not connect the fan to main power supply before you finish assembling.
□ Do not insert your fingers in the openings of the guard.
$\hfill \square$ Never use the fan without guard. Do not use the fan if the propeller is damaged or cracked.
□ Do not leave hair, tissue, tablecloths, clothes or curtains near all openings of the fan, they could be sucked into the fan and be taken within the internal moving parts that could cause injury or damage.
□ Do not use the fan in wet or damp locations such as bathrooms.
$\hfill\Box$ Do not operate the fan when it's not mounted on its base or lying on the side.
□ Make sure the cord is completely extended before use.
□ Always unplug the fan in the places where we store or use gasoline, paint or other flammable liquids.

TECHINCAL DATA :		
Model	VSNC66T2K	
Voltage	220-240V A.C.	
Frequency	50 Hz	
Power	65 W	
Level of speed	3	
Timer	480 min	
Net weight	3.5kgs	
Gross weight of the color	6.0kgs	
box		
Noise	≤55dB	
Product size(W×D×H)	290.2×290.2×921.5mm	
Suitable environment	$0\sim$ + $40^{\circ}$ C, relative humidity 90%	



- 1. Install the front base and back base to a whole unit.
- 2. Penetrate the cord from the inner hole of base then install the base to the bottom spindle of the product.
- 3. Insert two pcs butterfly screw from the corresponding hole and rotate it in place. Then the base will be assembled to the main body successfully.
- 4. Put the cord to the card slot of base.

### **OPERATION**



#### Attention:

Before switching on the power, please read this manual carefully and make sure the voltage at the premise it is being used matches the unit's rated voltage. (Rated Electric Power: 220V-240V; 50 Hz).

After connecting the fan into the power supply of 220V-240V, 50Hz, the machine will go into standby mode with a beeping sound. During this stage, there will be no display.

#### **ON/SPEED**

Press SPEED button to turn on the unit first. Then other Buttons / Functions would be available.

During the operation, multiple press of SPEED would adjust the speed in the sequence of Low→Mid→High→Low

#### **TIMER**

Press **TIMER** button to switch on the Timer option. "0" LED indication will come on the screen. Press **TIMER** button further to choose timing option as  $1h\rightarrow 2h\rightarrow 4h\rightarrow 8h$  and LED indication would be on accordingly. "0" indicates standby mode.

#### **MODE**

While the fan is on, press MODE to choose different blowing modes

Normal→Natural→Sleep→Normal and LED indication of mode type will come on the screen accordingly.

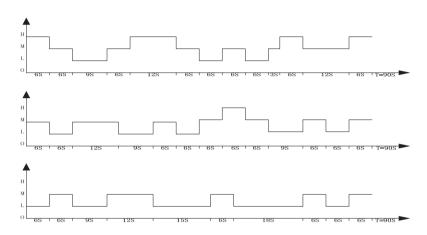
**NORMAL:** Constant speed all through

**NATURAL:** Speed will vary as high-mid-low, and repeat automatically (as per the diagram below)

**SLEEP:** Press the MODE button until the LED indication of Sleep mode glows. While set at this mode, fan speed switches ON and OFF at LOW speed thus saving energy during the night.

If set at HIGH speed, fan will operate for half an hour in each speed settings as HIGH → MEDIUM → LOW until the preset time is reached or the unit is turned off.

If set at MEDIUM speed, fan will operate for half an hour in Medium and then switch to Low speed for half an hour. After half an hour, fan will switch back to Medium and the cycle will continue until the preset time is reached or the unit is turned off.



#### **SWING**

Press SWING once to switch horizontal-swing on. LED indication will come on the screen. Fan will SWING horizontally 80° on central axis. Pressing twice will switch off the SWING function. Pressing thrice will switch the SWING function on again and cycle continues as above with each pressing of SWING button.

You may turn the head of the fan by manually, if the angle of swinging is not adequate.

#### **Anion Function**

Anion will occur at the same time as start of operation to purify air.

#### SWITCHING OFF:

Press OFF to turn the device off.

#### REMOTE CONTROL:

Operation of Remote Control is same as the manual control of the fan.

### **CLEANING AND STORAGE**

## SAFETY WARNING: Unplug the fan before cleaning.

- 1. Be sure your fan is in the OFF position.
- 2. Use only a soft cloth to gently wipe the fan clean.
- 3. DO NOT immerse the fan in water and never allow water to drip into the motor housing.
- 4. DO NOT use gasoline, paint thinner or other chemicals to clean the fan.
- 5. For storage, clean the fan carefully as instructed and store your fan in a cool dry place.