

Health & Safety, Use & Care and Installation guide 產品安全指引、使用説明及安裝指南

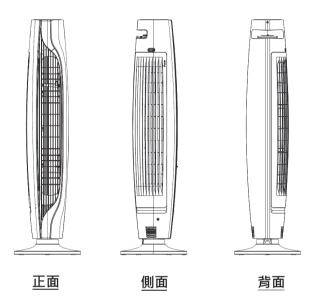
Model 產品型號: FT9901



### 安全及注意事項:

- 使用此產品前,請仔細閱讀所有說明。
- 當本產品由8歲或以上兒童、感官或精神有缺陷、及缺乏必要經驗和知識的人使用時,必須有對其安全負責的人進行監管,並確保使用者的安全及其明白當中潛在危險。兒童不應玩耍產品,沒有被監管的兒童不得清洗和維護該產品。
- 使用前,請先檢查所用電壓是否與本機標籤上的電壓相符。(220-240V~ 50Hz)
- 請勿將電源線放在物件下或覆蓋電源線。將電源線放置好,以免被絆倒。
- 使用前請將風扇放置於平坦固定,並安全的地面上。
- 當不使用風扇時,請拔除電源插頭。切勿拉扯電源線拔出插頭。
- 請確保風扇運轉時不會碰到任何阻礙物。
- 風扇運轉時,請勿將手指或其他物件放進出入風口。如有小孩在附近,應加倍留意,避免小孩玩弄此風扇。
- 風扇運轉時,請勿將頭髮、窗簾或門簾等柔軟物件貼近風扇,以免捲入風扇內,發生危險。
- 當風扇的電源線或插頭損壞時,或風扇跌落後損壞不正常時,請暫停使用 該產品。
- 定期檢查風扇的電源線。如電源線損壞,必須由製造商、其維修部或專業人員更換。
- 請勿在戶外地方使用此風扇,此產品僅供室內使用。
- 請勿在潮濕的地方(如浴室)使用此風扇。
- 請勿在窗邊或陽光直射的地方使用此風扇。
- 使用風扇時請勿與其他半導電體一同使用。
- 風扇不能在沒有底座和水平放的情況下使用。
- 請勿在儲存汽油,油漆或其他易燃物料的地方使用此風扇。
- 當清潔、維修或移動產品前,請拔除電源插頭。
- 當沒有人使用風扇時,請拔除電源。
- 請依照說明書上的指示使用此風扇。
- 請勿自行拆開風扇,如要進行維修,請送回維修中心。
- 產品應保持清潔,及定期保養。
- 請勿讓身體有殘障、精神不健全及對產品缺乏經驗或知識的人士(包括小童)單獨使用此產品,如需使用,必須要在負責任的成年人監管下使用。
- 請勿使用延長線。
- 應照顧好兒童,確保他們不會亂玩家電。

# 產品介紹



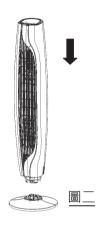
型號	電壓	頻率	功率
FT9901	220-240V	50Hz	65W

# 安裝方法

1. 打開包裝將產品取出:檢查說明書、遙控器等配件是否齊全。

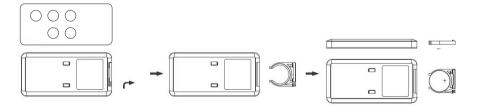
2. 將兩個底座扣合在一起。 (見圖一) 圖一

3. 沿著定位柱將主機套入底座。 (見圖二)

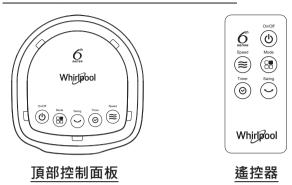


# 更換遙控器電池

按壓電池盒卡鎖,然後拉出電池盒,把電池放入電池盒上,再將電池盒推入遙控器內。



# 控制面板及遙控器的功能鍵:



Swing	搖擺送風功能
Mode	模式選擇:正常風·自然風(∅) 睡眠風( <b>)</b> )· 第六感模式( <b>⑥</b> ) 空調伴侶模式( <b>⑥</b> )
Timer	定時設定:1・2・4・8・12 小時
Speed	風速調較:高(≋) 中(≋) 低(≋)
On/Off	主機開關按鍵

# 顯示屏的功能顯示:



°C	溫度顯示	*	空調伴侶模式
Н	設定時間顯示	æ	高風速
Ø	自然風	≈	中風速
)	睡眠風	*	低風速
6 sense	第六感模式	v	搖擺送風

# 使用方法:

按鍵為觸摸式按鍵,輕觸操作面板上的圖標,則可啟動相應的功能。

- 1. 當通電時,風扇發出 Bi Bi 兩聲,風扇進入待機狀態。
- 2. 可按控制面板上的按鍵來操作本機,指示如下:
  - 開關控制:初次按下 "On/Off" 鍵,進入第六感模式;再按一次 "On/Off" 鍵關機,風扇停止運轉。此時,風扇處於待機狀態,如 需完全關閉風扇,請拔除電源插頭。注意:為延長產品壽命,建 議使用完畢後,請將產品完全斷電。
  - 風速選擇:開機後風扇進入正常風模式,可按 "Speed" 鍵選擇高、中、低風速,LED 指示燈會相應亮起:高(≋)、中(≋)、低風速(≋)。

注意:如選擇低風速,馬達會以中風速起動數秒再轉為低速運行。

 出風模式選擇:按下"Mode"鍵選擇正常風、自然風、睡眠風、第 六感模式和空調伴侶模式・LED 指示燈會相應亮起:自然風 ( ∅)、睡眠風( ᠔)、第六感模式(⑥)、空調伴侶模式(⑥)。 自然風:風扇進入模擬大自然送風模式・風速每隔一段時間自己 改變・提供舒適自然的涼風。在自然風的模式下・也可選擇高、 中、低三段風速。

睡眠風:風扇自動設置睡眠時適應人體的柔和送風程式,風速每隔一段時間自己改變,提供舒適的睡眠環境。在睡眠風的模式下, 也可選擇高、中、低三段風速。

第六感模式:風扇會感應室內溫度·自動調較合適的風速·當環境溫度低於 25°C·以低風速運行;當環境溫度高於 29°C·高風速運行;當環境溫度在 25°C-29°C 之間·會以中風速運行。

空調伴侶模式:風扇自動設置配合空調同時使用程式,風速每隔 一段時間自己改變,將涼風平均吹送每一角落。 注意:第六感模式及空調伴侶模式操作下,按風速鍵無效,故風 速指示燈不會亮起。

- 定時設定:按下 "Timer" 鍵可選擇 1 小時、2 小時、4 小時、8 小時、12 小時的定時選擇。如果時間值被設定為 0 小時,表示不設定時間掣功能。選擇時間後,LED 顯示屏會顯示所按的時間,時間結束後自動關機。
- 搖擺功能:按下 "Swing" 鍵風扇便可作左右搖擺,再按一下便可停 止搖擺。
- 手動風葉:手動調較上下風葉可作上下送風。
- 3. 白光 LED 顯示屏會顯示室溫。當沒有控制風扇 1 分鐘後·LED 白光燈會自動變暗。
- 4. 處於待機狀態下開啟風扇·除定時及睡眠風外·其他功能都有記憶設定。

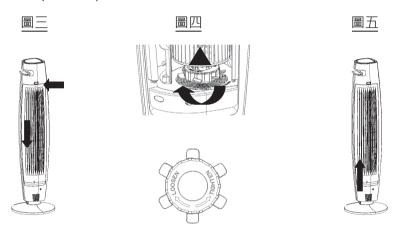
### 清潔保養:

若機器前殼出風口及風輪處附著過多的異物或塵埃·將會影響出風效果· 因此建議每隔一個月至少要清洗一次。

- 清潔、保養或移動產品前,必須先關閉產品然後拔除電源插頭。
- 必須待風扇完全停止轉動後,才可進行清潔工作,以免受傷。
- 可用微濕的布清潔風扇的表面。
- 清洗風輪時,請按照以下風輪拆卸清洗安裝方法說明,正確取出及安裝風輪。可用水清洗,切勿使用化學物劑或具腐蝕性的清潔劑清洗風輪。
- 清潔完畢,必須待產品、風輪或其他配件完全乾燥後,才可連接電源 使用。
- 如長時間不使用,請將產品收藏回包裝盒內,並放置在乾燥陰涼且安 全的地方。

#### 風輪拆卸及安裝方法:

- 1. 關閉產品然後拔除電源插頭。
- 2. 按下後網蓋開關按鈕,取下後網蓋。(見圖三)
- 3. 按住風輪·順時針旋轉底下的轉接螺母·直至鬆開後·向上取出風輪。 (見圖四)
- 4. 清洗風輪,並晾乾,注意保護好風輪。
- 5. 將風輪放回機內·逆時針旋轉底下的轉接螺母·裝好後網蓋即可正常 使用。(見圖五)



# 保護環境:

#### • 棄置包裝物料

- 包裝物料為 100% 環保·並且有回收標誌 △。包裝物料不能分散 棄置·必須符合所在當地有關法規的規定。
- 有關處理和回收該產品及其包裝更詳細的信息,請聯繫當地有關機構或您購買本產品的商店作廢物回收。

#### • 報廢家電

- 3. 本產品已經取得了可回收或可重複使用的材料。報廢必須符合當地的垃圾處理規定進行。報廢之前,一定要切斷電源線,使設備無法重新使用。
- 4. 在產品或者產品附帶的文檔中有此標誌 表示該產品不能被當作生活垃圾處理·但必須棄於用作存儲或回收電子/電器產品的地方。
- 遙控器中的電池需正確地回收或者丟棄。電池應做為有害垃圾由 有資質的回收點回收。

### **SafetyInstructions:**

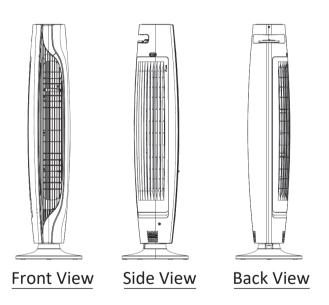
- Read all the instructions carefully before using the product.
- This appliance can be used by children aged from 8
  years and above and persons with reduced physical,
  sensory or mental capabilities or lack of experience and
  knowledge if they have been given supervision or
  instruction concerning use of the appliance in a safe way
  and understand the hazards involved. Children shall not
  play with the appliance. Cleaning and user maintenance
  shall not be made by children without supervision.
- Check the voltage indicated on the rating plate. This
  product is designed for a 220-240V~50Hz electric supply.
- Do not place the electrical cord under a cover. Do not overlay the cord with litile covers or such element. Place the cord in an area where there are not any risk to stumble over it.
- Please place the fan on a flat, firm, safety surface before use.
- Disconnect the plug from socket when not in use, seize the plug and then pull it out. Do not pull the cord to pull out the plug.
- Please make sure that the fan will not touch any obstruction when oscillating.
- Do not put your fingers or any other object into the front grill when the fan is operating. Please pay special attention when use near children, to avoid children play with fan.
- Do not let hair, net curtains, tablecloth, clothes or

- curtains near to the openings of the fan. They could be entangled into the fan, causing damaged or injuries.
- Do not use the fan when the cord or plug damaged, fan blade fallen or any other damages.
- Periodically check the power cord of this fan. If the power cord is damaged, it must be replaced by the manufacturer, its after-sales service or a similar qualified person in order to avoid a danger.
- Do not use this fan outside; it is for indoor use only.
- Do not use this fan in a damp area such as bathroom.
- Do not use this fan near a window and under direct sunshine.
- Do not use this fan with any semi-conductors speed control.
- The fan should not be operated without a base nor used when tipping over.
- Do not operate the fan in an area where gasoline is used or stocked, painting or such flammable liquids.
- Unplug the unit before serving or moving, including for cleaning purpose.
- Always unplug it when not in use.
- Use this fan only as it is described in this manual.
- Do not try to disassemble this fan; there are not any parts that could eventually be repaired by the user. If you need maintenance, please send the fan back to the agent.
- Keep the fan clean and maintain in good condition (use an authorized service agent).
- This appliance is not intended for use by persons

(including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Do not let them use the appliances without supervised by a person responsible for their safety.

- Do not use extension cord.
- Children should be supervised to ensure that they do not play with the appliance.

# **Product Specification**



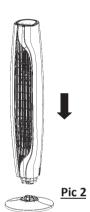
Model	Voltage	Frequency	Power
FT9901	220-240V	50Hz	65W

#### **Installation**

- 1. Unpacked all the packaging material from the box and take out the machine, check the operation manual and remote control in the box.
- Put two bases together. (see Pic 1)

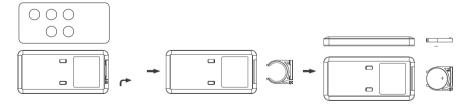
Pic 1

3. Put the main body into the assembled base along the locating pole. (see Pic 2)



### **Battery Replacement**

Press the tab lock and slide the battery compartment open. Insert the new battery, and then gently push the battery compartment back into the remote control.



# **Function Keys of Control Panel & Remote Controller**





Panel

Remote Controller

Swing	Smooth Oscillation
Made	Model Select on: Normal, Natural( $\varnothing$ ), Sleep( $\checkmark$ ), 6 <sup>th</sup> Sense( $\checkmark$ ), Air Condition mate( $\textcircled{*}$ )
Timer	Timer Setting: 1, 2, 4, 8, 12 hours
Speed	Speed Setting: Hi(≋), Mid(≋), Low(≋)
(U)	On/Off control

# **Functions of Display Panel**



°C	Temperature	***	Air Condition mate
Н	Timer	æ	High Speed
Ø	Natural Mode	æ	Mid Speed
)	Sleep Mode	æ	Low Speed
6 sense	6 <sup>th</sup> Sense	V	Swing

### **Operating Instructions:**

Touch screen control has been used for all functions.

- 1. When plug in, the Bi Bi sound alerts, then the fan will enter into standby mode.
- 2. Press the function buttons on the Touch-control panel as below:
  - POWER: Turn the fan on by pressing the "On/Off" button, the fan enters to 6th sense. Press again to turn it off and the fan enters into Standby mode. Unplug the power cord to turn off the fan completely.

Remark: It is recommended to unplug the power when not using the machine to prolong its life time.

SPEED: Press the "Speed" button to adjust the fan speed to a desired level: Hi, Mid, Low. The LED indicator will change accordingly, Hi ( ≈ ), Mid ( ≈ ), Low ( ≈ ).

Remark: When low speed is selected, the motor will start at mid fan speed for few seconds and then operate at low speed.

MODE: Press "Mode" button to change the fan mode: Normal, Natural, Sleep, 6 sense and Air-condition mate mode. The LED indicator will change accordingly, Natural ( Ø ), Sleep ( → ), 6<sup>th</sup> sense ( ⑥ ), Air-condition mate ( ® ).

Natural Mode: Fan speed will fluctuate

automatically in a set time interval to simulate natural wind. Under natural mode operation, 3 fan speeds are available for options.

<u>Sleep Mode</u>: Fan speed will fluctuate automatically in a set time interval to provide a comfort sleeping environment. Under sleep mode operation, 3 fan speeds are available for options.

6<sup>th</sup> Sense Mode: The fan speed will change automatically according to the room temperature. When the room temperature is lower than 25°C, the fan speed runs at Low level. When the room temperature is higher than 29°C, the fan speed runs at Hi level. When the room temperature is between 25°C to 29°C, the fan speed will run at Mid level

<u>Air-condition mate Mode</u>: Fan speed will fluctuate automatically in a set time interval and helps to circulate the cold air in the room when together works with the Air Conditioner.

Remark: Under 6th Sense mode and Air-condition mate mode, the fan speed LED indicatorwill not show in the panel display because "Speed" button does not work.

 TIMER: Press "Timer" button to set 1H, 2H, 4H, 8H, 12H timer setting. If the timer set to 0 hour, timer function off. The LED display will show the time being pressed. The fan will automatically shut off when the timer is over.

- SWING: Press "Swing" button to turn on the oscillation function. Press again to cancel.
- Manual Louver: Adjust the vertical louver manually for upward and downward airflow.
- 3. LED display shows the current room temperature. LED display light can be dimmed after 1 minute without any control.
- 4. Under standby mode, all functions have memory except timer and sleep mode.

## **Cleaning and Maintenance:**

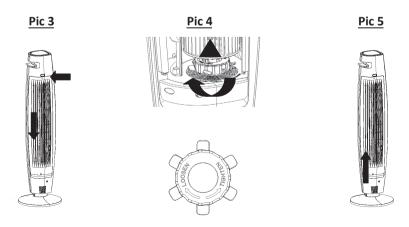
If the dust or dirt accumulated on the front grid cover and wind wheel of the fan, the performance of air-out would be afffected, it is suggested to clean the fan once per month.

- Always unplug the fan before cleaning, doing maintenance work or moving the machine.
- Unplug the unit and wait until the fan stop running before cleaning.
- Use a damp cloth to clean the surface of the fan.
- To clean the wind wheel, take out and install the wind wheel in a right way according to below Disassembling & Installation instructions for wind wheel. You can clean the wind wheel in the water. Do not use any chemicals or other solvents to clean the wind wheel.

- After cleaning, make sure the product, wind wheel and the other parts must dry completely before connecting to the power supply.
- If the fan will not be used for a long time, store it in a cool, dry, safety place and far away from children. Do not store the appliance in hot place and under sunshine.

### Disassembling & Installation Instructions for wind wheel:

- 1. Turn off the fan and unplug the machine.
- 2. Push the back button, the rear grill will loosen, and take it down. (See Pic 3)
- 3. Rotate the bottom nut clockwise to loosen the nut and then take out the wind wheel sidling-upward. (See Pic 4)
- 4. Clean and wind wheel carefully and dried it up completely before use.
- 5. Put the wind wheel back to the machine, rotate the bottom nut anticlockwise to tighten the wind wheel. Then putting back the rear grill and the fan can be use normally. (See Pic 5)



### **Safeguarding the Environment:**

#### Scrapping Packaging

- The packaging can be 100% recycled as confirmed by the recycling symbol △. The various parts of the packaging must not be dispersed in the environment, but must be scrapped inline with local authority regulations.
- 2. For more detailed information on handling and recycling of this product and its' packaging, contact your local authorities who deal with the separate collection of rubbish or the shop where you bought the appliance.

### Scrapping Appliance

- This appliance has been made of recyclable or re-usable material. Scrapping must be carried out in compliance with local waste disposal regulations.
   Before scrapping it, make sure to cut off the mains cord so that the appliance cannot be re-used.
- 4. The symbol on the product or on the documents accompanying the product indicates that this appliance should not be treated as household waste, but must be given to the appropriate local gathering place where electric and electronic appliances are stored and recycled.
- The batteries in remote controller must be recycled or disposed of properly. Please discard the batteries as sorted municipal waste at the accessible collection point.

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