










HOW TO IDENTIFY SYMBOLS ON DIGITAL DISPLAY

-  The standby mode
-  Misting function
-  Natural air flow
-  Connect AC powder
-  Flashing yellow light means the battery needs to be charged
-  Flashing indicates timing mode
-  Timer
-  Flashing indicates swing function
-  Flashing indicates speed of air flow

HOW TO CHARGE THE FAN

1. Connect the power cord to AC socket
2. Red indicator shows the battery fan is charging
3. Charge level indicator at the front of the panel shows battery charging

TECHNICAL SPECIFICATIONS

1. 12" fan
2. LED lights
3. 7.4V 4000mAh lithium ion battery
4. Charging time : 8-12 hours with mains power. Up to 12 hours with solar panel charging
5. Capacity of water tank : 1.6L
6. Mist amount : 200 mL/H
7. Running time in battery mode (non mains power)
High Speed : 3 Hours
Middle Speed : 6 Hours
Lower Speed : 10 Hours
LED : 20 Hours
Mist : 10 Hours
8. Maximum power : 60W
9. Remote control distance : 8 Metres

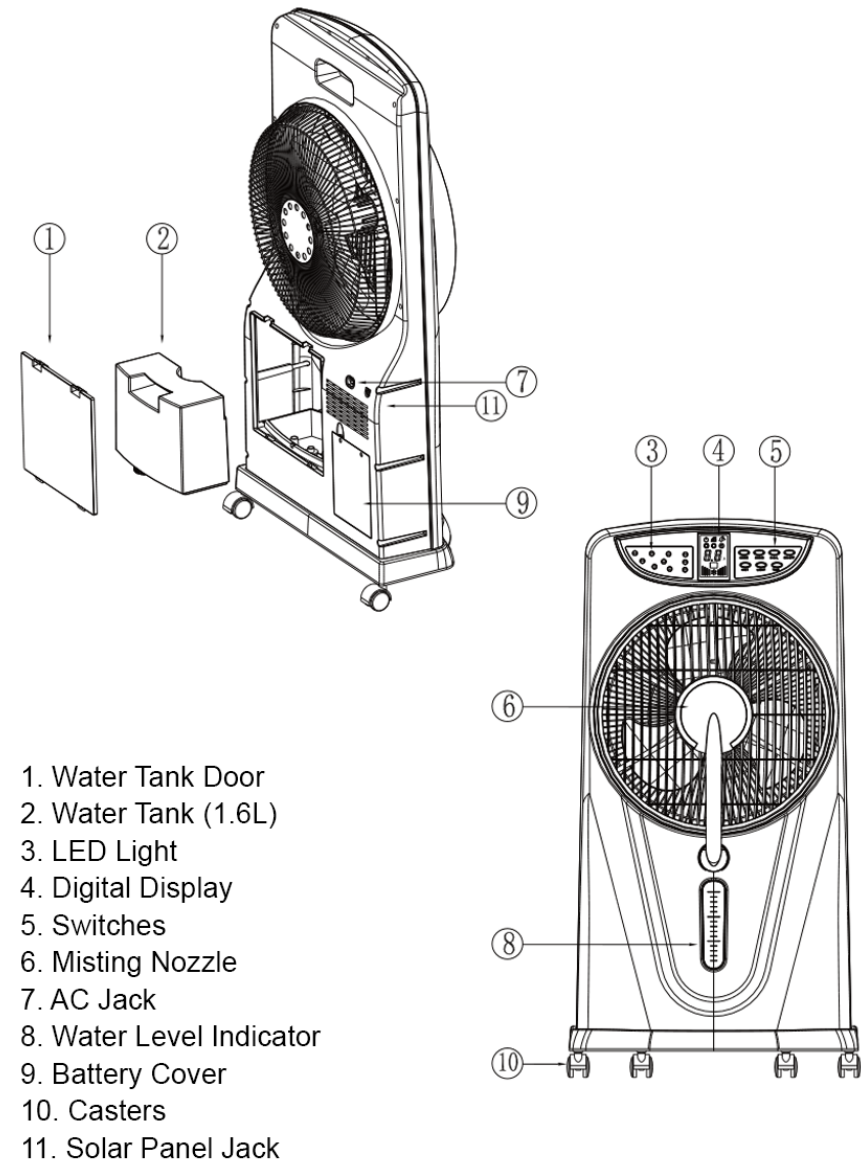
Manufactured in China, Developed & Imported by KPVE PTY LTD
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INSTRUCTION MANUAL



RECHARGEABLE MIST FAN

Read the following instructions before use :



HOW TO REPLACE THE BATTERY

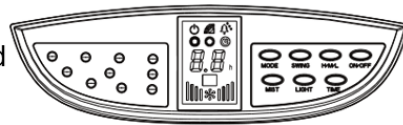
1. Remove the fixing screws on the battery cover, take the old batteries out (Ref Pic 4)
2. Replace new battery, connect position + with red wire & - negative with black wire. Make sure the connection is correct
3. Place battery correctly into the battery compartment
4. Secure battery by fixing the screws with battery cover plate



PIC 4

OPERATING THE MIST FAN

1. Press ON / OFF to use the fan
2. H/M/L is for high, middle, low fan speed
3. Swing button is to rotate the air flow
4. Time is for fan and mist timer, the maximum of up to 8 hours
5. Light is for LED function
6. Mist function is only active when connected to the mains power
7. AC/DC function : When AC power is connected the fan will be powered by AC power. It will not consume the battery charge. When disconnected from the AC power, the LED light function is available and the fan can be operated by the battery power
8. Infrared remote control allows all the functions as per the panel buttons on the mist fan. Remote control batteries are not included
9. The battery can also be charged by the solar panel. Ensure solar panel is in direct sun light for optimal batter charging.
10. Mode button enables air speed mode by choice : Normal, Natural & Sleep mode.



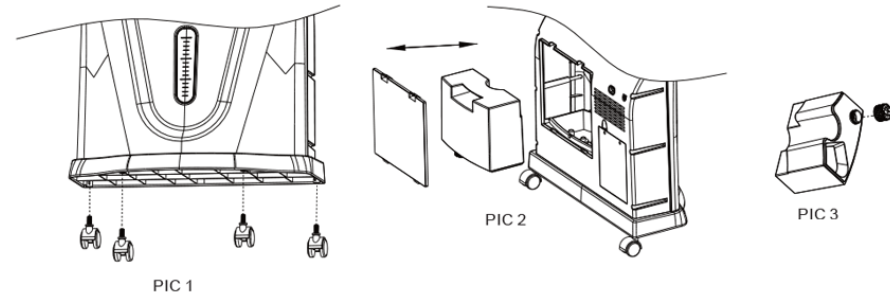
PIC 5

ATTENTION :

1. Before charging the fan, please ensure that the voltage indicated on the appliance corresponds with the mains voltage (220 - 240V)
2. To ensure long battery life, charge the battery a minimum every three months
3. Turn off the fan when not in use & remove from the power point
4. Suitable operating ambient humidity level : Less than 90%, operating temperature (- 5°C - +45°C)
5. Not suitable for children under 5 years of age. Ensure elderly are familiar with the correct & safe use of the mist fan

HOW TO ASSEMBLE FAN & FILLING THE WATER TANK

1. Assemble the casters as PIC 1
2. Press down on the two tabs on the door of water tank, remove water tank as PIC 2
3. Remove the water tank cap, fill the tank with normal tap water
4. Replace water tank cap & tighten. Do not over tighten, check for water leaks, place water tank & secure rear door



USING THE SOLAR PANEL TO CHARGE THE MIST FAN

1. The solar panel is an alternative method to charge the lithium ion battery by plugging in the solar panel lead to the back of the fan.
2. Place the solar panel in direct sunlight for optimal charging
3. The charging level indicator on the front panel will confirm battery is charging by solar. Allow up to 12 hours, depending on the amount of sunlight exposure for the lithium ion battery to charge.

