To remove the water tank, first switch off the air purifier, press the “On/Off” button to the “Off” position. Then, remove the water tank from unit and pour the water out to the toilet or bathroom. Put the water tank back into the unit; to continue dehumidifying press the “On/Off” button to the “On” position again.

V. CLEANING

Before cleaning the unit, turn off the air purifier and unplug the AC plug from the main socket first. Use a piece of soft cloth to clean the surface of the product or use a brush to wipe the dust off the grills of the air inlet (4) and air outlet (6).

VI. CAUTIONS

1. After having finished using the Air Purifier, the user should switch the unit off by pressing the “On/Off” button to “OFF” position.

2. Avoid using the AC/DC switching mode power supply in wet or damp place. Position it in areas where the air ventilation is good.

3. Keep the front inlet grill and the side outlet free from air blocking materials such as clothing, plastic bags, or paper.

4. If the unit has been properly connected and no power is flowing, have the AC/DC switching mode power supply checked by a qualified electrician.

5. Always keep the unit at an up-right position to avoid water leakage.

6. The thumb should be placed at the top center of the unit while tilting by the lift slot (7). To avoid tilting, the other hand should be holding the base to secure the unit. [as Fig.4]
I. FEATURES

The air purifier uses peltier technology (no compressor) which makes it light and quiet. It is perfect for small rooms where poor ventilation causes musty odors and fungus. The air purifier eliminates this problem by keeping them free of unwanted moisture.

- To avoid electric shock, do not open this machine. There are no user-serviceable parts inside.
- Any repair work must be done by a qualified technician appointed by our distributors.
- Specifications are subject to change for improvement without prior notice.

II. SPECIFICATIONS

Capacity: Approximately 600ml per day at 30°C, 80% RH
Cooling element: Thermo-electric peltier module
Fan: High-speed DC brushless motor with turbo blades
Power adapter: 12v DC 6Amp
Power consumption: 72W
Water tank capacity: 2 quarts (roughly)
Water level Detector: Automatic switch off with “Yellow” LED indictor when the water tank is full
Drying feature: Warm air outlet on top for drying purposes
Product dimension: 7.2" (W) x 14.2" (H) x 9.6" (D)
Working environment: Over 50°F | over 40% RH

III. CONNECTION

1. After removing the packing materials, there should be 2 items:
   a. Air Purifier
   b. AC/DC power supply

2. Plug the DC power jack (11) power supply to the DC power socket (8), and then connect the AC plug (12) to a power source. Press the “On/Off” button (1) to the “on” position; the air purifier will begin to operate. The green LED will be turned on. Listen and feel for the air blowing from dry air outlet. [Fig.1] To switch off the unit, press “On/Off” button (1) to “Off” position, the Air purifier will be turned off. [Fig.2]

IV. REMOVABLE WATER TANK

When the water tank is full, the unit will be switched off automatically and the “Yellow” LED(3) will be on.[as Fig.3]