



SAC-307  
denver.eu



### SAFETY WARNINGS

1. This appliance is not intended for being used by children from 0 to 8 years old. This appliance can be used by children aged from 8 years and above. Children should not play with the appliance. Cleaning and maintenance shall not be performed by children.
2. For additional protection, the installation of a residual current device (RCD) having a rated residual operating current not exceeding 30mA is advisable in the electrical circuit. Ask your installer for advice.
3. If the power cord is damaged, to avoid risks, it should be replaced by the manufacturer, maintenance department or similar sector professionals.
4. This appliance is not intended to be operated by means of an external timer or separate remote-control system.
5. Only the appropriate connector must be used.
6. Do not use attachments not recommended or supplied for this product.
7. Disconnect the appliance from the power supply if it is left unattended and before assembling, disassembling, or cleaning.
8. Do not insert or allow objects to enter on any ventilation or exhaust opening, as this may damage the product and could cause an electrical shock or fire.

ENG 1

9. Do not operate your unit with a cover on it as this may result on overheating and motor damage.
10. Do not add any chemical, metal ingredients into the water tank. These materials are dangerous and can cause problems.
11. Do not expose babies, the elderly or the handicapped to the fan for long periods of time.
12. Do not unplug the appliance when your hands are wet.

ENG 2

### HOW TO USE

#### ASSEMBLY OF THE AIR COOLER

1. Carefully remove the packaging, taking care not to damage the plastic body with scissors or a knife.
2. Fitting the wheels: Insert the 4 wheels into the holes at the bottom of the air cooler. Push the wheels firmly into the air cooler body.
3. Place the unit on a stable and level surface, away from radiant heat sources and naked flames.
4. Fill with water: Lift the lid from the top and add water. The water tank cannot be pulled out.

#### OPERATING THE AIR COOLER

Insert the plug into the electrical outlet. The power indicator will make a beep sound and the air cooler switches to the standby position. The functions of the unit can be controlled using the control panel or the remote control.



**ON/OFF:** Press the "ON/OFF" button on the control panel or press the ON/OFF button of the remote control to turn the unit ON. The unit will start at low speed and normal wind. To switch back to the standby position, simply press the ON/OFF button on the control panel or on the remote control.

ENG 3

**Speed:** Wind speed can be adjusted to 3 levels (low-medium-high) by pressing the "Speed" button. Each time the "Speed" button is pressed, an indicator will light to indicate the speed level.

**Wind:** press the "Wind" button to choose the wind type. Each time this button is pressed, an indicator will light on the screen to indicate the type of wind. There are 5 types of winds to choose from: Normal, nature or sleep.

**Timer:** press the "Timer" button to set the fan running time between 1-7 hours, which switches the unit to standby after the preset time. Each time the button is pressed, the timer will increase with an hour, and the time indicator will light on the screen. To cancel the timer, simply press the button until the indicator is off.

**Swing:** press the "Swing" button, and the swing indicator will be on. The air control blades are activated, which disperses the outflow of air to the left and right. Press the button again to stop the oscillation. The control blades responsible for directing the airflow up and down must be set manually.

**Cooler:** to activate the air cooler function, press the "Cooler" button. The water pump will take the water from the tank and pour it onto the cooling pad. The cooling pad absorbs the water, and the evaporated air is blown out by the help of the fan. The cool breeze blown by the cooler drops the temperature and creates a relaxing cooling effect.

ENG 4

**IMPORTANT:** There must always be water in the water tank when using the cooler function to prevent damage to the water pump.

#### Operating the water tank

Check the water level in the tank frequently. Make sure that the water level is not below the "MIN" mark located on the water tank. Switch off the appliance and unplug the power cord before topping up the water.

If the appliance is not going to be used for a long period of time, it is recommended that you empty the water tank using the drain on the back of the appliance.

#### Using the ice box

To increase the cooling effect of your fan, you can use the ice boxes which are supplied with the unit. Before using, place them into the freezing compartment of your refrigerator for a few hours. Then place them into the large section of the tank and add water to the "MAX" level. Using the ice boxes will drop the temperature of the air flow which will create a more effective cooling effect.

**Remote control:** Uses a CR2025 button cell battery. Before using, please remove the card which is inserted at the bottom of the remote control.

ENG 5

### CONNECTING THE APPLIANCE TO WIFI

#### Method A: Internet APP downloads

1. Open the "APP Store" on your mobile phone
2. Enter "TUYA smart" and click Search;
3. Click to get and start the download and install;

#### Method B: Scan the QR code

1. Open the phone and scan the QR code below



2. Click open from the browser;
3. Click to download and install;

Press and hold the on/off button on the unit for 3 seconds, and the icon on the display screen will flash, indicating that WiFi is open. Open the TUYA app, click Add device and connect to SAC-307. After successful connection, the icon will stop flashing.

### MAINTENANCE & CLEANING

After a long period of use, the dust accumulated in the dust filter or cooling pad may affect the airflow. Therefore, it is recommended to clean your fan regularly. Please follow the steps below to clean your unit.

Turn off the power and unplug the power cord before cleaning and maintenance.

ENG 6

### DUST FILTER

To remove the dust filter, first remove the screw, then simply press the catches with both hands and pull out. Use a neutral detergent and brush to clean the dust and dirt from the filter. To replace the clean filter, first place the bottom part of the filter in place and then push the top part into place until it clicks into place.

### COOLING PAD

After removing the dust filter, you will see the cooling pad. Press the latch in the centre and gently pull the pad out. Use a clean or soft brush to remove dust and dirt from the pad. Rinse with water if necessary and allow to dry in the open air. Never use chemical cleaning solutions that may damage the pad.

### EXTERNAL CLEANING

Clean the exterior of the fan with a soft damp cloth, excluding the control panel. Never use hard detergents that may damage the cabinet. Ensure that the unit is dry before use.

**Caution:** Never allow water to come into contact with the control panel. Always clean it with a soft, dry cloth.

ENG 7

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

ENG 8

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type SAC-307 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on top line of website. Write model number: SAC-307. Now enter product page, and RED directive is found under downloads/other downloads.

Operating Frequency Range: 2.4G ISM Band  
Max Output Power: 80W

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ENG 9

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