Dura *Comfort*

Portable Air Conditioner

CAUTION: RISK OF FIRE.

REFRIGERANT
R32

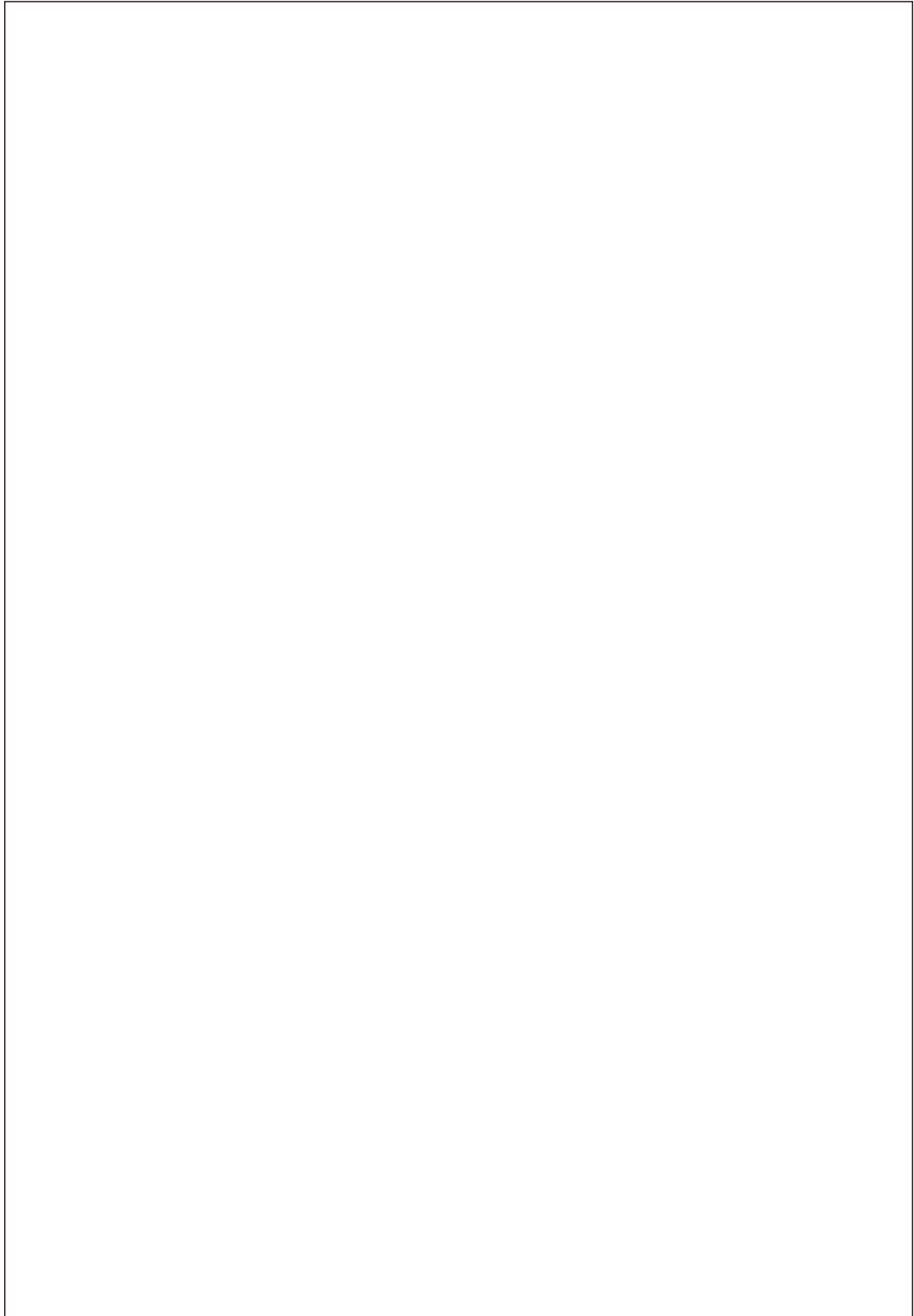**MODEL: DP08CWV**

Thank you for selecting our quality appliance. Please be sure to read this user manual carefully before using. Any question, please contact the professional service for help.

IMPORTANT SAFEGUARDS

● This appliance is for household use only.
● Disconnect the appliance from its power source during service and when replacing parts and cleaning.
● Please note: Check the nameplate for the type of refrigerant gas used in your appliance.
● Specific information regarding appliances with refrigerant gas.
The appliance is recommended not to pierce the cooling circuit of the machine. At the end of its useful life, deliver the appliance to a special waste collection centre for disposal.
GWP(Global Warming Potential): R410A: 2088, R134a: 1430, R290: 3, R32: 675.

● This hermetically sealed system contains fluoridated greenhouse gases.
● ENVIRONMENTAL INFORMATION: This unit contains fluoridated greenhouse gases covered by the Kyoto Protocol.
● Do not use this unit for functions other than those described in this instruction manual.
● Make sure the plug is plugged firmly and completely into the outlet. It can result in the risk of electric shock or fire.
● Do not plug other appliances into the same outlet, it can result in the risk of electric shock.
● Do not disassemble or modify the appliance or the power cord, it can result in the risk of electric shock or fire. All other services should be referred to a qualified technician.
● Do not place the power cord or appliance near a heater, radiator, or other heat source. It can result in the risk of electric shock or fire.
● This unit is equipped with a cord that has a earthed wire connected to an earthed pin or grounding tab. The plug must be plugged into a socket that is properly installed and earthed. Do not under any circumstances cut or remove the earthed pin or grounding tab from this plug.
● The unit should be used or store in such a way that it is protected from moisture e.g. condensation, splashed water, etc. Unplug unit immediately if this occurs.
● Always transport your appliance in a vertical position and place on a stable, level surface during use. If the unit is transported laying on its side it should be stood up and left unplugged for 6 hours.
● Always use the switch on the control panel or remote controller to turn the unit off, and do not start or stop operation by plugging in or unplugging the power cord. It can result in the risk of electric shock.
● Do not touch the buttons on the control panel with your wet and damp fingers.
● Do not use hazardous chemicals to clean or come into contact with the unit. To prevent damage to the surface finish, use only a soft cloth to clean the appliance. Do not use wax, thinner, or a strong detergent. Do not use the unit in the presence of inflammable substance or vapour such as alcohol, insecticides, gasoline, etc.
● If the appliance is making unusual sounds or is emitting smoke or an unusual odor, unplug it immediately.

IMPORTANT SAFEGUARDS

● Do not clean the unit with water. Water can enter the unit and damage the insulation, creating a shock hazard. If water enters the unit, unplug it immediately and contact Customer Service.
● Utilize two or more people to lift and install the unit.
● Always grasp the plug when plugging in or unplugging the appliance. Never unplug by pulling on the cord. It can result in the risk of electrical shock and damage.
● Install the appliance on a sturdy, level floor capable of supporting up to 110lbs(50kg). Installation on a weak or unlevel floor can result in the risk of property damage and personal injury.
● If the appliance have the Wi-Fi function , the transmission power: less than 20dBm, and the radio frequency range is: 2412MHz-2472MHz.

ELECTRICAL CONNECTIONS
Before plugging the appliance into the mains socket, check that:
● The mains power supply corresponds to the value indicated on the rating plate on the back of the appliance.
● The power socket and electrical circuit are adequate for the appliance.
● The mains socket matches the plug. If this is not the case, have the plug replaced.
● The mains socket is adequately earthed. Failure to follow these important safety instructions absolves the manufacturer of all liability.

WARNING
1. 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.
2. Children should be supervised to ensure that they do not play with the appliance.
3. If the SUPPLY CORD is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
4. The appliance shall be installed in accordance with national wiring regulations.
5. Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer.
6. The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an operating electric heater.
7. Do not pierce or burn.
8.Be aware that refrigerants may not contain an odour.
9. The handling, installation, storage, servicing and disposal must comply with the provisions of gas-related national laws and regulations, and also national wiring regulation.
10. It is necessary to clear away the refrigerant in the system when maintaining or scrapping an appliance.

IMPORTANT SAFEGUARDS

Ventilated area (open doors and Windows)

11. Ensure that the working area is open or well ventilated before turning on the system or performing hot work. Ventilation should be maintained during operation. Ventilation quickly displaces safely diluted leaked refrigerant into the atmosphere.
12. Flammable refrigerant R32/R290 is used within appliance. Please follow the instructions carefully to handle, install, clean, and service the appliance to avoid damage or hazard. Do not dispose of appliance in regular trash. Contact qualified agency for proper disposal.

INFORMATION FOR QUALIFICATION OF WORKERS

● All operators or refrigeration system maintenance personnel shall have a valid certificate issued by an industry-recognized evaluation body to certify that they are qualified for the safe disposal of refrigerant agents as recognized by the industry;
● Maintain and repair the equipment only in accordance with the method recommended by the equipment manufacturer. If other professionals are required to assist in the maintenance and repair of equipment, do so under the supervision of personnel qualified to use combustible refrigerants.

Class	Name	Classification of instructions	Personnel qualification requirements
A	Professional Maintenance Personnel	Personnel, such as installers and maintenance supervisors, who are required to install, repair, and weld the refrigeration system for flammable refrigerant products.	Hold A class A certificate issued by the competent authority, available online.
B	Regular contacts personnel	1. Personnel who do not need to open the refrigeration system of combustible refrigerant products, such as relevant personnel of transportation enterprises and general maintenance personnel of product after-sales department, etc. 2. Installation and maintenance personnel of conventional refrigerant products.	Hold a Class B certificate issued by the competent authority, available online.

IMPORTANT SAFEGUARDS

C (The enterprise internal)	Develop, design and test personnel	Combustible refrigerant system design personnel, supervision personnel.	1. Master the skills and knowledge of basic safety welding and safety protection level of combustible refrigerant. 2. Familiar with product development process and capable of design. 3. Qualification certification/recognition shall be conducted by the institution where you work.

1. Personnel with class A certificate can carry out the operation of class B personnel;
2. Class A and Class B personnel shall be trained and certified by the industry management institution designated by the state;
3. C type personnel should participate in the company's internal organization of professional training, obtain internal issued certification or accreditation qualifications.

TOOLING NAMES	USE REQUIREMENT
Small vacuum pump	Explosion-proof vacuum pump: ensure a certain accuracy, vacuum degree should be less than 10Pa.
Filling equipment	Special explosion-proof charging equipment: with certain accuracy, the charging amount deviation is less than 5g.
Leak detector	Regular calibration: annual leakage rate is not higher than 10g.
Concentration detector	A) The maintenance site shall be equipped with A fixed combustible refrigerant concentration detector, which shall be connected to the safety protection alarm system: its error must be guaranteed not to be higher than 5%. B) The installation site shall be equipped with portable combustible refrigerant concentration detector, which can realize two-level acousto-optic alarm: its error must be guaranteed not to be higher than 10%. C) Regular calibration. D) Function check and confirmation shall be carried out before use.
Pressure gauge	A) The pressure gauge shall be calibrated regularly B)R290 and R161 refrigerant can use the pressure gauge of R22, R32 refrigerant can use the pressure gauge of R410A.

IMPORTANT SAFEGUARDS

Fire extinguisher	Carry a fire extinguisher during installation and maintenance. There should be at least two kinds of dry powder, carbon dioxide and foam extinguishers in the maintenance site, and they should be placed in the prescribed position with eye-catching signs and accessible places.

1. The installation site should be in a well-ventilated condition.
2.The sites for installing and maintaining an air conditioner using Refrigerant R32 should be free from open fire or welding smoking, drying oven or any other heat source higher than 548℃ which easily produces open fire.
3. When installing an air conditioner, it is necessary to take appropriate anti-static measures such as wear anti-static clothing and or gloves.
4. It is necessary to choose the site convenient for installation or maintenance wherein the air inlets and outlets of the indoor and outdoor units should be not surrounded by obstacles or close to any heat source or combustible and/or explosive environment.
5. If the indoor unit suffers refrigerant leak during the installation, all the personnel should go out till the refrigerant leaks completely for 15 minutes. If the product is damaged, it is a must to carry such damaged product back to the maintenance station and it is prohibited to weld the refrigerant pipe or conduct other operations on the user's site.
6. It is necessary to choose the place where the inlet and outlet air of the indoor unit is even.
7. It is necessary to avoid the places where there are other electrical products, power switch plugs and sockets, kitchen cabinet, bed, sofa and other valuables right under the lines on two sides of the indoor unit, and also prevent mechanical damage from occurring.

REPAIRS TO SEALED COMPONENTS

1.1 During repairs to sealed components, all electrical supplies shall be disconnected from the equipment being worked upon prior to any removal of sealed covers, etc. If it is absolutely necessary to have an electrical supply to equipment during servicing, then a permanently operating form of leak detection shall be located at the most critical point to warn of a potentially hazardous situation.
1.2 Particular attention shall be paid to the following to ensure that by working on electrical components, the casing is not altered in such a way that the level of protection is affected.
This shall include damage to cables, excessive number of connections, terminals not made to original specification, damage to seals, incorrect fitting of glands, etc. Ensure that apparatus is mounted securely. Ensure that seals or sealing materials have not degraded such that they no longer serve the purpose of preventing the ingress of flammable atmospheres. Replacement parts shall be in accordance with the manufacturer's specifications.

IMPORTANT SAFEGUARDS

NOTE: The use of silicon sealant may inhibit the effectiveness of some types of leak detection
equipment. Intrinsically safe components do not have to be isolated prior to working on them.

REPAIR TO INTRINSICALLY SAFE COMPONENTS
● Do not apply any permanent inductive or capacitance loads to the circuit without ensuring that this will not exceed the permissible voltage and current permitted for the equipment in use.
● Intrinsically safe components are the only types that can be worked on while live in the presence of a flammable atmosphere. The test apparatus shall be at the correct rating. Replace components only with parts specified by the manufacturer. Other parts may result in the ignition of refrigerant in the atmosphere from a leak.

CABLING
Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.

DETECTION OF FLAMMABLE REFRIGERANTS
Under no circumstances shall potential sources of ignition be used in the searching for or detection of refrigerant leaks. A halide torch (or any other detector using a naked flame) shall not be used.

REMOVAL AND EVACUATION
● When breaking into the refrigerant circuit to make repairs
– or for any other purpose conventional procedures shall be used. However, it is important that best practice is followed since flammability is a consideration. The following procedure shall be adhered to: safely remove refrigerant following local and national regulations; purge the circuit with inert gas; evacuate; purge again with inert gas; open the circuit by cutting or brazing.

CHARGING PROCEDURES
In addition to conventional charging procedures,the following requirements shall be followed.
● Ensure that contamination of different refrigerants does not occur when using charging equipment. Hoses or lines shall be as short as possible to minimise the amount of refrigerant contained in them.
● Cylinders shall be kept upright.
● Ensure that the refrigeration system is earthed prior to charging the system with refrigerant.

IMPORTANT SAFEGUARDS

● Label the system when charging is complete (if not already).
● Extreme care shall be taken not to overfill the refrigeration system.
Prior to recharging the system it shall be pressure tested with OFN. The system shall be leak tested on completion of charging but prior to commissioning. A follow up leak test shall be carried out prior to leaving the site.

DECOMMISSIONING
Before carrying out this procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of reclaimed refrigerant. It is essential that electrical power is available before the task is commenced.
a) Become familiar with the equipment and its operation.
b) Isolate system electrically.
c) Before attempting the procedure ensure that :mechanical handling equipment is available, if required, for handling refrigerant cylinders; all personal protective equipment is available and being used correctly; the recovery process is supervised at all times by a competent person; recovery equipment and cylinders conform to the appropriate standards.
d) Pump down refrigerant system,if possible.
e) If a vacuum is not possible, make a manifold so that refrigerant can be removed from various parts of the system.
f) Make sure that cylinder is situated on the scales before recovery takes place.
g) Start the recovery machine and operate in accordance with manufacturer's instructions.
h) Do not overfill cylinders. (No more than 80 % volume liquid charge).
i) Do not exceed the maximum working pressure of the cylinder,even temporarily.
j) When the cylinders have been filled correctly and the process completed, make sure that the cylinders and the equipment are removed from site promptly and all isolation valves on the equipment are closed off.
k) Recovered refrigerant shall not be charged into another refrigeration system unless it has been cleaned and checked.

LABELLING
Equipment shall be labelled stating that it has been decommissioned and emptied of refrigerant.The label shall be dated and signed.
Ensure that there are labels on the equipment stating the equipment contains flammable refrigerant.

IMPORTANT SAFEGUARDS

RECOVERY

When removing refrigerant from a system, either for servicing or decommissioning, it is recommended good practice that all refrigerants are removed safely.

When transferring refrigerant into cylinders, ensure that only appropriate refrigerant recovery cylinders are employed. Ensure that the correct number of cylinders for holding the total system charge are available.All cylinders to be used are designated for the recovered refrigerant and labelled for that refrigerant (i.e. special cylinders for the recovery of refrigerant). Cylinders shall be complete with pressure relief valve and associated shut-off valves in good working order. Empty recovery cylinders are evacuated and, if possible, cooled before recovery occurs.

The recovery equipment shall be in good working order with a set of instructions concerning the equipment that is at hand and shall be suitable for the recovery of flammable refrigerants.In addition,a set of calibrated weighing scales shall be available and in good working order. Hoses shall be complete with leak-free disconnect couplings and in good condition. Before using the recovery machine, check that it is in satisfactory working order, has been properly maintained and that any associated electrical components are sealed to prevent ignition in the event of a refrigerant release. Consult manufacturer if in doubt.

The recovered refrigerant shall be returned to the refrigerant supplier in the correct recovery cylinder,and the relevant Waste Transfer Note arranged. Do not mix refrigerants in recoveryunits and especially not in cylinders.

If compressors or compressor oils are to be removed, ensure that they have been evacuated to an acceptable level to make certain that flammable refrigerant does not remain within the lubricant. The evacuation process shall be carried out prior to returning the compressor to the suppliers. Only electric heating to the compressor body shall be employed to accelerate this process.When oil is drained from a system, it shall be carried out safely.

GENERAL INSTRUCTIONS

1.1 Checks to the area

Prior to beginning work on systems containing flammable refrigerants, safety checks are necessary to ensure that the risk of ignition is minimised. For repair to the refrigerating system, the following precautions shall be complied with prior to conducting work on the system.

1.2 Work procedure

Work shall be undertaken under a controlled procedure so as to minimise the risk of a flammable gas or vapour being present while the work is being performed.

1.3 General work area

All maintenance staff and others working in the local area shall be instructed on the nature of work being carried out. Work in confined spaces shall be avoided.The area around the workspace shall be sectioned off. Ensure that the conditions within the area have been made safe by control of flammable material.

IMPORTANT SAFEGUARDS

1.4 Checking for presence of refrigerant
The area shall be checked with an appropriate refrigerant detector prior to and during work, to ensure the technician is aware of potentially flammable atmospheres. Ensure that the leak tection equipment being used is suitable for use with flammable refrigerants, i.e. nonsparking, adequately sealed or intrinsically safe.

1.5 Presence of fire extinguisher
If any hot work is to be conducted on the refrigeration equipment or any associated parts, propriate fire extinguishing equipment shall be available to hand. Have a dry powder or CO 2 fire extinguisher adjacent to the charging area.

1.6 No ignition sources
No person carrying out work in relation to a refrigeration system which involves exposing any pipe work that contains or has contained flammable refrigerant shall use any sources of ignition in such a manner that it may lead to the risk of fire or explosion. All possible ignition sources, including cigarette smoking, should be kept sufficiently far away from the site of installation, repairing, removing and disposal, during which flammable refrigerant can possibly be released to the surrounding space. Prior to work taking place, the area around the equipment is to be surveyed to make sure that there are no flammable hazards or ignition risks. "No Smoking" signs shall be displayed.

1.7 Ventilated area
Ensure that the area is in the open or that it is adequately ventilated before breaking into the system or conducting any hot work. A degree of ventilation shall continue during the period that the work is carried out. The ventilation should safely disperse any released refrigerant and preferably expel it externally into the atmosphere.

1.8 Checks to the refrigeration equipment
Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times the manufacturer's maintenance and service guidelines shall be followed. If in doubt consult the manufacturer's technical department for assistance.The following checks shall be applied to installations using flammable refrigerants: the charge size is in accordance with the room size within which the refrigerant containing parts are installed; the ventilation machinery and outlets are operating adequately and are not obstructed; if an indirect refrigerating circuit is being used, the secondary circuit shall be checked for the presence of refrigerant; marking to the equipment continues to be visible and legible. Markings and signs that are illegible shall be corrected; refrigeration pipe or components are installed in a position where they are unlikely to be exposed to any substance which may corrode refrigerant containing components, unless the components are constructed of materials which are inherently resistant to being corroded or are suitably protected against being so corroded.

IMPORTANT SAFEGUARDS

1.9 Checks to electrical devices

Repair and maintenance to electrical components shall include initial safety checks and component inspection procedures. If a fault exists that could compromise safety, then no electrical supply shall be connected to the circuit until it is satisfactorily dealt with. If the fault cannot be corrected immediately but it is necessary to continue operation, an adequate temporary solution shall be used. This shall be reported to the owner of the equipment so all parties are advised.

Initial safety checks shall include: that capacitors are discharged: this shall be done in a safe manner to avoid possibility of sparking; that there no live electrical components and wiring are exposed while charging, recovering or purging the system; that there is continuity of earth bonding.

DESCRIPTION

(all the illustrations are for explanatory purposes only. may be slightly different.)
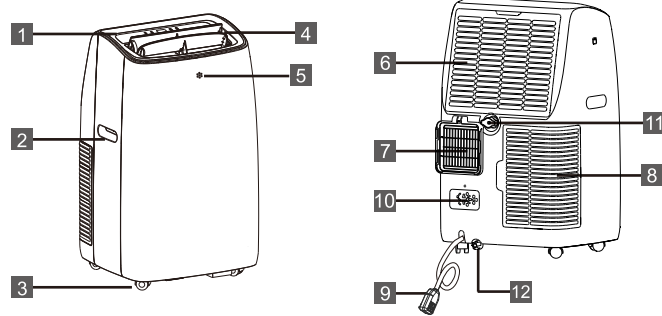
1. Control panel	7. Air outlet grille
2. Handle (both sides)	8.Intake grille
3. Castors	9. Power cable
4. Deflector	10. Plug fixer
5. Remote control receiver	11. Middle drainage
6. Intake grille	12. Condenser drain

ACCESSORIES

Please make sure all accessories are removed from their packing materials before use.

PARTS	PARTS NAME	QUANTITY
	Hose inlet Exhaust hose Hose outlet	1 set
	Window slider kit (Window slider without hole)	1 set
	Remote control Battery	1 set
	Foam seal	1 set
	6 Bolts (Metal locking screw)	6 pieces
	Drainage hose (only heating model have)	1 set

Note:

All the illustrations in this manual are for explanatory purposes only. Your appliance may be slightly different.

Be sure all accessories are removed from the packing before use.

INSTALLATION INSTRUCTIONS
EXHAUSTING HOT AIR

When use the appliance in cool mode, the hot air exchange of the condenser must be exhausted out of the room completely.

First position unit on a flat floor and make sure there's a minimum of 18" (45cm) clearance around the unit, and is within the vicinity of a single circuit outlet power source.

1. Align the both arrow of hose inlet connector and hose, insert; (Fig. 1)
2. Rotary the hose inlet connector Clockwise or counterclockwise about 60°; (Fig. 1)
3. Use the same way to connect the hose outlet and hose; (Fig. 2)
4. After assemble, like below fig. (Fig. 3)
5. Install the hose inlet into the unit (Fig.4).
6. Affix the hose outlet into the window slider kit and seal.   (Fig.5 &6).

Fig. 1   Fig. 2   Fig. 3

Slide into   Fig.4

Vertical Window

Window slider

Fig.5

Horizontal Window

Window slider

Fig.6
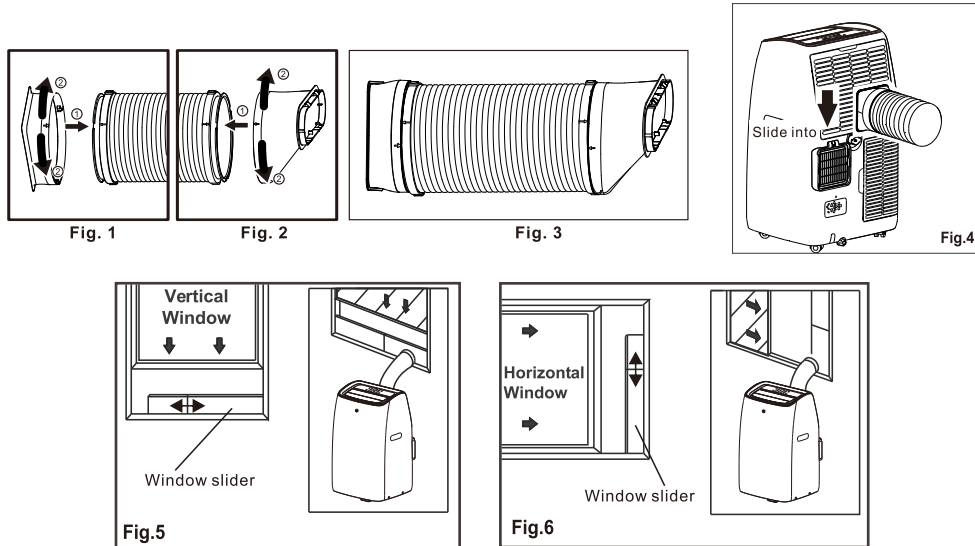
The window slider kit has been designed to fit most standard vertical and horizontal window applications,however, it may be necessary for you to modify some aspects of the installation procedures for certain types of windows. The window slider kit can be fastened with screws.

NOTE:

If the window opening is less than the minimum length of the window slider kit, cut the end without the hold in it short enough to fit in the window opening. Never cut out the hole in window slider kit.

Cut on opposite side of hole.
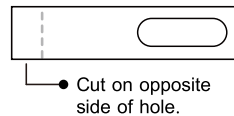
DOUBLE-HUNG SASH/SLIDING CASEMENT WINDOW INSTALLATION

1. Cut the foam seal(adhesive type) to the proper length and attach it to the window sash.

2. Attach the window slider kit to the window sash. Adjust the length of the window slider kit according to the width of window. If necessary, mark the kit and cut one end down to properly fit the window.

3. Cut the foam seal(adhesive type) to the proper length and attach it on the top of the window.

4. Close the window securely against the window slider kit.

5. Secure the window slider kit to the window sash.

6. Cut the foam seal to an appropriate length and seal the open gap between the top window frame and outer window frame.

Foam Seal

Foam Seal

Window Sash

Window Slider Kit

Window Slider Kit

Window Slider Kit

Window Slider Kit

Foam Seal

Foam Seal
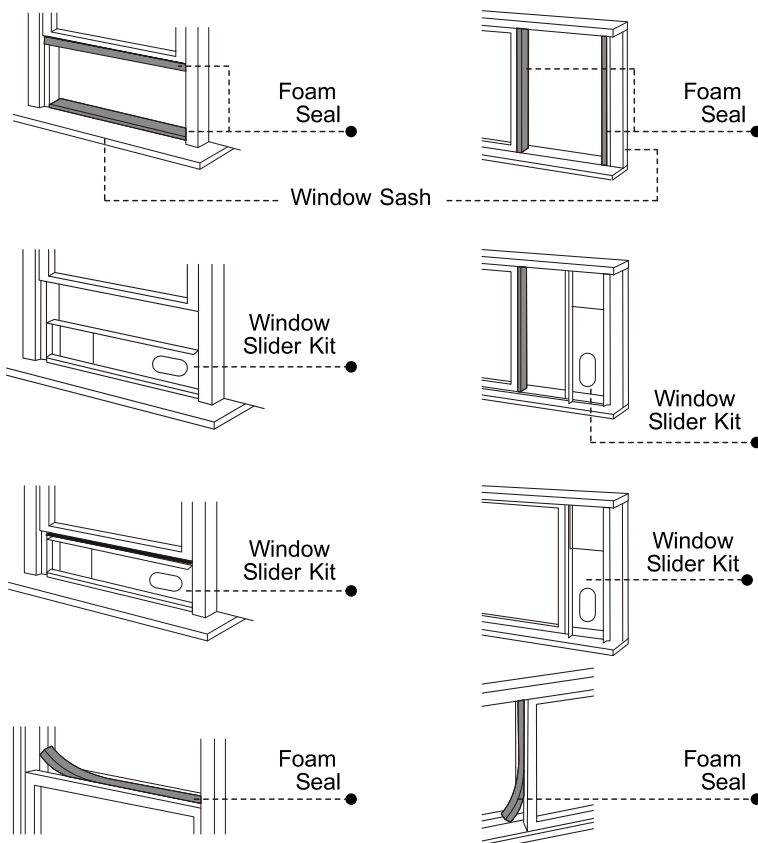
WINDOW SLIDER KIT INSTALLATION

1:Parts:

A) Panel

B) Panel with one hole

C) Panel without hole

D) Screw to lock window kit in place
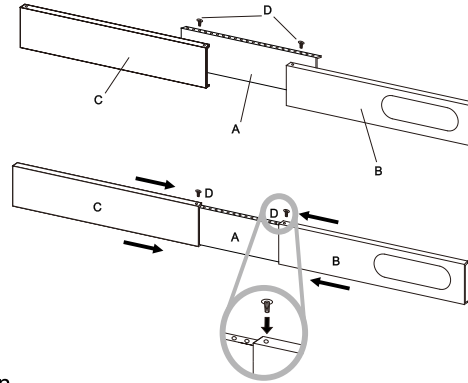
2: Assembly:

Slide Panel B and C into Panel A and size
to window width. Windows sizes vary. When
sizing the window width, be sure that the window kit assembly is free from gaps from
gaps and/or air pockets when taking measurements.

3.Lock the screw into the holes that correspond
With the width that your window requires to ensure that there are no gaps or air pockets
in the window kit assembly after installation.

LOCATION

● The unit should be placed on a firm foundation to minimize noise and vibration. For
   safe and secure positioning place the unit on a smooth, level floor strong enough to
   support the unit.
● The unit has casters to aid placement, but it should only be rolled on smooth, flat
   surfaces. Use caution when rolling on carpeted surfaces. Use caution and protect
   floors when rolling over wood floors. Do not attempt to roll the unit over objects.
● The unit must be placed within reach of a properly rated grounded socket.
● Never place any obstacles around the air inlet or outlet of the unit.
● Allow at least 18"(45cm) of around and above space away from the wall for efficient
   working.
● The hose can be extended, but it is the best to keep the length to minimum required.
   Also make sure that the hose does not have any sharp bends or sags.
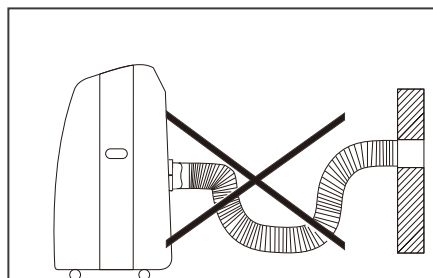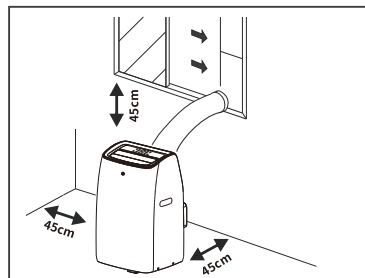
DESCRIPTION OF THE DISPLAY SCREEN AND CONTROL PANEL

D E   B   A   C

Timer ☐   High ☐   ☐ Cool   ☐ Sleep
Wifi ☐   Low ☐   ☐ Fan
             Auto ☐   ☐ Dry

TIMER   FAN SPEED   −   +   MODE   ON/OFF

1   2   3 4 5   6   7
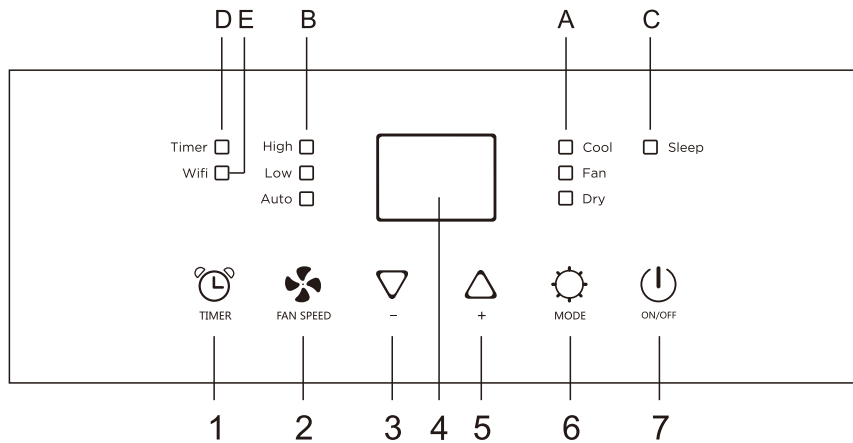
1.Timer button	A Mode symbol *
2.Fan speed button	B Fan speed symbol
3.Decrease button	C Sleep symbol
4.Display screen	D Timer symbol
5.Increase button	E Wi-Fi symbol **
6.MODE button	
7.ON/OFF button	

" * " means the heat symbol only the heat pump model have this function.

" ** " means only Wi-Fi model have this function.

Note: Wi-Fi symbol, only the Wi-Fi model unit have.

If power on, the unit screen shows "CF", that means the unit have the Wi-Fi function. When the unit is connected with phone, the Wi-Fi symbol is light on, and how to connected with phone , please see the Wi-Fi manual.

OPERATING FROM THE CONTROL PANEL

TURNING THE APPLIANCE ON

Plug into the mains socket, then the appliance is standby.

Press the ⏻ button to make the appliance turn on. The last function active when it was turned off will appear.

√ Never turn the air conditioner off by unplugging from the mains. Always press the button ⏻ , then wait for a few minutes before unplugging. This allows the appliance to perform a cycle of checks to verify operation.

COOL mode

Ideal for hot muggy weather when you need to cooling and dehumidify the room.

To set this mode correctly:

● Press the ⚙ button a number of times until the "Cool" symbol appears.

● Select the target temperature18℃-32℃(64℉-90℉) by pressing

the △ or ▽ button until the corresponding value is displayed.

● Select the required fan speed by pressing the ❄ button.　　Medium

　Avilable: High / Low / Auto.

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The most suitable temperature for the room during the summer varies from 24℃ to 27℃(75℉ to 81℉). You are recommended, however, not to set a temperature much below the outdoor temperature. The fan speed difference is more noticeable when the appliance is under Fan mode but may not be noticeable under Cool mode.

HEAT mode *

" * " means only the heat pump model have this function.

To set this mode correctly:

● Press the ⚙ button a number of times until the Heat symbol appears.

● Select the target temperature13℃-27℃(55℉-81℉) by pressing the △ or ▽ button until the corresponding value is displayed.

● Select the required fan speed by pressing the ❄ button.
　Four speeds are available: High / Low / Auto.

● Water is removed from the air and collected in the tank.

● When the tank is full, the appliance shuts down and" Ft "(full tank) appears on the display.
　The tank cap must be extracted and emptied water. Run off all water left into a basin. When all
　the water has been drained, put the cap back in place.

● When the tank has been emptied, the appliance starts up again.

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Note:

- When operating in very cold rooms, the appliance defreezes automatically, momentarily

interrupting normal operation. During this operation, it is normal for the noise made by the

appliance to change.

- In this mode, you may have to wait for a few minutes before the appliance starts giving out hot air.

- In this mode, the fan may operate for short periods, even though the set temperature has already

been reached.

FAN mode

When using the appliance in this mode, the air hose does not

need to be attached.

- Press the ⚙ button a number of times until the "Fan" symbol appears.
- Select the required fan speed by pressing the 🌀 button.

  Two speeds are available: High / Low.

  The screen display " ☰ " as high speed, " ▬ " as low speed.
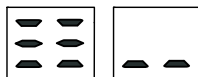
DRY mode

Ideal to reduce room humidity (spring and autumn, damp rooms rainy periods, etc).

In dry mode, the appliance should be prepared in the same way as for cool mode, with the air

exhaust hose attached to enable the moisture to be discharged outside.

To set this mode correctly:

- Press the ⚙ button a number of times until the Dry symbol appears. The screen display " dh ".
- In this mode, fan speed is selected automatically by the appliance and can not be set manually.

SMART mode

The appliance chooses automatically whether to operate in cool, fan or heat (certain models only)

mode.

To set this mode correctly:

- Press the ⚙ button a number of times until the screen show like below:
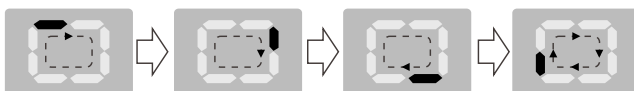
- Select the required fan speed by pressing the 🌀 button.

Four speeds are available:High /Low / Auto.

If the appliance is cooling only model, the unit operates in Fan mode

when the room temperature is below 23℃ (73°F), and Cool mode when the room temperature is

above 23℃(73°F).

If the appliance is cooling and heating model, the unit operates in Heat mode when the room

temperature is below 20℃(68°F), and Fan mode when the room temperature is from 20℃ (68°F)

to 23℃(73°F), and Cool mode when the room temperature is above 23℃ (73°F).

SETTING THE TIMER

-This timer can be used to delay the appliance start-up or shutdown, this avoids wasting electricity by optimizing operating periods.

Programming start up

● Turn on the appliance, choose the mode you want, for example cool, 24℃, high fan speed. Turn off the appliance.

● Press the Timer button, the ⏰ symbol and number of hours flash.

● Press the button ⏰ to set the number of hours delay before the appliance comes on. The timer can set in intervals of 1 hours up to 24 hours.

● A few second after set, the setting is memorized，the timer indicator is light and the display shows that the appliance is in standby.

● Press again the Timer button ⏰ or the (Ⅰ) button, the timer will be canceled, and the "Timer" symbol will disappear from screen.

Programming shut down

● When the appliance is running, press the ⏰ button, the Timer indicator and the hours flash.

● Press the ⏰ button to set the number of hours delay before the appliance comes on. The timer can set in intervals of 1 hours up to 24 hours.

● A few second after set, the setting is memorized，the timer indicator is light and the display shows the current mode. At the end of the set time the unit automatically turns to standby mode.

● Press again the Timer button ⏰ or the (Ⅰ) button, the timer will be canceled, and the "Timer" symbol will disappear from screen.

Switch the unit of temperature

When the appliance is running, hold on "△" and "▽" button together 3 seconds by the same time, then you can change the unit of temperature.
For example:
Before change, in cool mode, the screen display like fig1.
After change, in cool mode, the screen display like fig2.

24   75

Fig.1   Fig.2

-18-
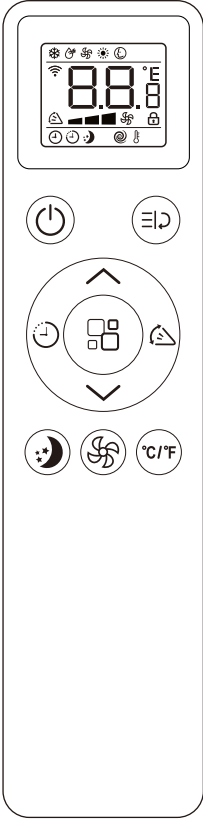
SELF-DIAGNOSIS

The appliance has a self diagnosis system to identify a number of malfunctions.

Error messages are displayed on the appliance display.

IF IS DISPLAYED	WHAT SHOULD I DO?
PF PROBE FAILURE (sensor damaged)	If this is displayed, contact your local authorize service centre.
Ft FULL TANK (safety tank full)	Empty the internal safety tank, following the instructions in the "End of season operations" paragraph.

Remote Control

❄	Cooling mode	▬▬▬■	Fan speed
🌀	Dry mode	⊗	Auto speed
❀	Fan mode	🔒	Child lock
☀	Heating mode	🕐	Timer on
🕒	Smart mode	🕔	Timer off
📶	Signal	🌙	Sleep
88.8	Display digits temperature or hours	◎	Turbo
°E	°C or °F temperature	🌡	Follow me
⟨S⟩	Swing		
①	On/Off button	☰⟳	Function button
⌃	Increase button	🔲	Mode button
⌄	Decrease button	⟨S⟩	Swing button
🕐	Timer button	🌙	Sleep button
℃/℉	Unit Switch button	❀	Fan speed button

√ Point the remote control at the receiver on the appliance.

√ The remote control must be no more than 7 meters away from the appliance (without obstacles between the remote control and the receiver).

√ The remote control must be handled with extreme care. Do not drop it or expose it to direct sunlight or sources of heat.

√ If the remote control do not work, please try to take out the battery, and put it back again.

MAX 7 metres

INSERTING OR REPLACING THE BATTERIES

● Remove the cover on the rear of the remote control;

● Insert two "AAA" 1.5V batteries in the correct position (see instructions inside the battery compartment);

● Put the cover back to the remote control.

-20-
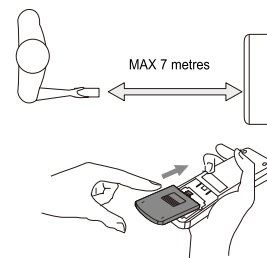
NOTE:

√ If the remote control unit is replaced or disposed of, the batteries must be removed and discarded in accordance with current legislation as they are harmful to the environment.

√ Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.

√ Do not dispose of batteries in fire. Batteries may explode or leak.

√ If the remote control is not be used for a certain length of time, remove the batteries.

COOL mode

Ideal for hot muggy weather when you need to cooling and dehumidify the room

To set this mode correctly:

- Press the ⬜ button a number of times until the ❄ symbol appears.

- Select the target temperature18°C-32°C(64°F-90°F) by pressing
  The ⋀ or ⋁ button until the corresponding value is displayed.

- Select the required fan speed by pressing the 🌀 button.

    Three speeds are avilable: High / Low / Auto.

Low		High	Auto
◄	◄■■	◄■■■	🌀

The most suitable temperature for the room during the summer varies from 24°C to 27°C(75°F to 81°F). You are recommended, however, not to set a temperature much below the outdoor temperature. The fan speed difference is more noticeable when the appliance is under FAN mode but may not be noticeable under COOL mode.

FAN mode

When using the appliance in this mode, the air hose does not need to be attached.

- Press the ⬜ button a number of times until the 🌀 symbol appears

- Select the required fan speed by pressing the 🌀 button.

    Three speeds are available: High / Low.
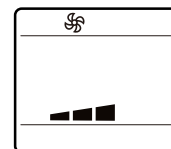
DRY mode

Ideal to reduce room humidity (spring and autumn, damp rooms rainy periods, etc).
In dry mode, the appliance should be prepared in the same way as for cool mode, with the air exhaust hose attached to enable the moisture to be discharged outside.
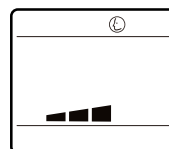
To set this mode correctly:

- Press the ⬚⬚ button a number of times until the 🌡 symbol appears.
- In this mode, fan speed is selected automatically by the appliance and can not be set manually.
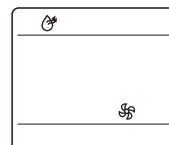
SMART mode

- Press the ⬚⬚ button, a number of times until the 🕒 symbol appears.
- Select the required fan speed by pressing the 🌀 button.

Four speeds are available: High / Low / Auto.

- If the appliance is cooling only model，the unit operates in Fan mode when the room temperature is below 23℃ (73℉)，and Cool mode when the room temperature is above 23℃(73℉).
- If the unit is cooling and heating model，the unit operates in Heat mode when the room temperature is below 20℃(68℉)，and Fan mode when the room temperature is from 20℃ (68℉) to 23℃(73℉)，and Cool mode when the room temperature is above 23℃ (73℉).

Display on the control panel:
The display will be running circulating.

SLEEP function

This function is useful for the night as it gradually reduces operation of the appliance.

To set this function correctly:

- Select the cool or heat mode as described above.

- Press the 🌙 button，and the 🌙 symbol appears. Then the screen light will go to dim and about 1min later the light will turn off. If you want to check the status, please press any of the buttons below:

  ⌃ or ⌄ or 🔺 or 🕐 or ℃/℉ and 5 sec later light will turn off again.

The SLEEP function maintains the room at optimum temperature without excessive fluctuations in either temperature or humidity with silent operation. Fan speed is always at Low, while room temperature and humidity vary gradually to ensure the most comfortable.

When in COOL mode, the selected temperature will increase by 1℃(1℉) per hour in a 2 hour period. This new temperature will be maintained for the next 6 hours. Then the appliance turn it off.

When in HEAT mode, the selected temperature will decrease by 1℃(1℉) per hour in a 3 hour period. This new temperature will be maintained for the next 5 hours. Then the appliance turn it off.

The SLEEP function can be canceled at any time during operation by pressing the "Sleep", "Mode" or "fan speed" button.

In DRY and SMART mode, SLEEP function is still available.

HEAT mode *

" * " means only the heat pump model have this function.

To set this mode correctly:

- Press the ⊞ button a number of times until the ☼ symbol appears.

- Select the target temperature13℃-27℃(55℉-81℉) by pressing

the ∧ or ∨ button until the corresponding value is displayed.

- Select the required fan speed by pressing the ⊛ button.

  Four speeds are available: High / Low / Auto.

- Water is removed from the air and collected in the tank.

- When the tank is full, the appliance shuts down and"⊢⊢"(full tank) appears on the display.

  The tank cap must be extracted and emptied water. Run off all water left into a basin. When all

  the water has been drained, put the cap back in place.

- When the tank has been emptied, the appliance starts up again.

Note:

- When operating in very cold rooms, the appliance defreezes automatically, momentarily interrupting normal operation. During this operation, it is normal for the noise made by the appliance to change.

- In this mode, you may have to wait for a few minutes before the appliance starts giving out hot air.

- In this mode, the fan may operate for short periods, even though the set temperature has already been reached.

SWING function

This function moves the deflectors to adjust the direction of the air flow.

To set this function correctly:

● Select the operating mode (cool, dry, fan) as described above.

● Press the ⌂ button to select the horizontal deflector to automatically move up and down.
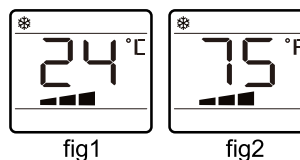
● Press the ⌂ button again to switch off this function.
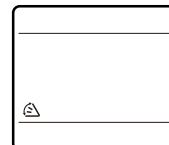
Switch the unit of temperature

When the appliance is running, press the ℃/℉ button, then you can change the
unit of temperature.

For example:

Before change, in cool mode, the screen display like fig1.

After change, in cool mode, the screen display like fig2.

fig1   fig2

SETTING THE TIMER

-This timer can be used to delay the appliance start-up or shutdown, this avoids
wasting electricity by optimizing operating periods.

Programming start up

● Turn on the appliance, choose the mode you want, for example cool, 24℃, high

fan speed. Turn off the appliance.

● Press the ⟳ button twice, the screen will display hours, the ⟲ symbol

and ⊢ symbol are flashing .(fig 3)

● Press the ⋀ or ⋁ button until the corresponding time is displayed.

● Press the ⟳ button again, the timer will be active, the ⟲ symbol and ⊢

are displayed on screen.(fig 4)

● Press the ⟳ button again or the ① button, the timer will be canceled, and

the ⟲ symbol will disappear from screen.

fig 3   fig 4

-24-
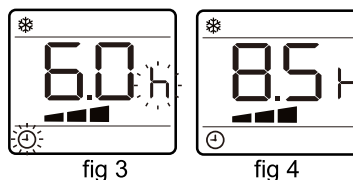
Programming shut down

- When the appliance is running, press the ⏲ button, the screen will display hours, and the ⏲ symbol and ⊢ symbol are flashing.(fig 5)
- Press the ⋀ or ⋁ button until the corresponding time is displayed.
- Press the ⏲ button again, the timer will be active, the ⏲ symbol and ⊢ are displayed on screen.(fig 6)
- Press the ⏲ button again or the ① button, the timer will be canceled, and the ⏲ symbol will disappear from screen.
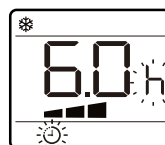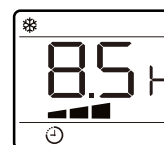
```
❄                    ❄
6.0 h               8.5 h
▂▃▅                 ▂▃▅
☀                    ⏲
fig 5                fig 6
```

CHILD LOCK function

This function is used to prevent children from pressing remote controller carelessly or accidentally.

- Hold down the ⋀ and ⋁ and press for more than 3 seconds to open or cancel the child lock function.
- When the child lock icon is on, pressing any button on the remote control will be invalid.

```
                           🔒
```
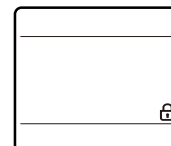
Turbo function

- Press the ☰⟲ button , the ◎ symbol flash on screen,
- Press the ☰⟲ button again to confirm, the ◎ will stop flash and show on screen, that the function is working.
- This function set the appliance directly to COOL mode with setting temperature 18℃(64℉) and High fan speed in order to reach low temperature in the shortest time.
- This function can not be set in Heat mode.
- To cancel this function, press the ☰⟲ , the ◎ flash on screen, and then press the ☰⟲ button again to confirm , the ◎ will stop flash and disappear from screen.
- Press other button like " ⊡ " or " ⋀ " or " ⋁ " also can cancel this function.

```
❄

            ⊗
            ♨
```

Follow me function

- This function can be activated from the remote control ONLY.
- The remote control serves as a remote thermostat allowing for the precise temperature control at its location.
- To activate the Follow Me function, point the remote control towards the appliance and press the ⊟↻ button, and then press ⌃ or ⌄ button to until the ♨ flash on screen, and then press the ⊟↻ button again to confirm , the ♨ will stop flash and show on screen.

The remote display is actual temperature at its location. The remote control will send this signal to the air conditioner every 20 minutes interval until press the Follow Me/Temp Sensing button again.

If the unit does not receive the Follow Me/Temp Sensing signal during any 25 minutes interval, the unit will exit the Follow Me/Temp Sensing mode.

To cancel this function, press the ⊟↻ , and then press ⌃ or ⌄ button to until the ♨ flash on screen, and then press the ⊟↻ button again to confirm , the ♨ will stop flash and disappear from screen.

TIPS FOR CORRECT USE

To get the best from your appliance, follow these recommendations:

- Close the windows and doors in the room to be air conditioned (fig. 21).When installing the appliance semi-permanently, you should leave a door slightly open (as little as 1 cm) to guarantee correct ventilation;
- Protect the room from direct exposure to the sun by partially closing curtains and/or blinds to make the appliance much more economical to run (fig. 22);
- Never rest objects of any kind on the appliance;
- Do not block the air inlet or outlet of the appliance. Reduced air flow will result in poor performance and could damage the unit (fig. 23).
- Make sure there are no heat sources in the room;
- Never use the appliance in very damp rooms (laundries for example).
- Never use the appliance outdoors.
- Make sure the appliance is standing on a level surface. If necessary, place the castor locks under the front wheels.
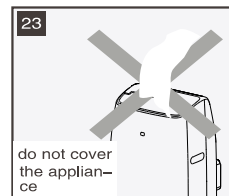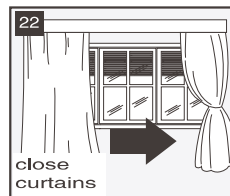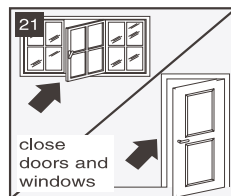
WATER DRAINAGE METHOD

When there is excess water condensation inside the unit, the appliance stops running and shows "Fէ" (FULL TANK as mentioned in SELF-DIAGNOSE). This indicates that the water condensation needs to be drained using the following procedures:

Manual Draining （fig.24)

　　1 .Unplug the unit from power source.

　　2. Place a pan(not supply) under the lower drain plug. See diagram.

　　3. Remove the lower drain plug.

　　4. Water will drain out and collect in the pan.

　　5. After the water is drained, replace the lower drain plug firmly.

　　6.Turn on the unit.

Continuous Draining （fig.25)

1 .Unplug the unit from the power source.

2. Remove the drain plug. While doing this operation some residual water may spill so please have a pan （not supply) to collect the water.

3. Connect the drain hose (1/2" or 12.7mm, maybe not supplied). See diagram.

4. The water can be continuously drained through the hose into a floor drain or bucket.

5. Turn on the unit.

24　Drain outlet　Drain cap　Drain pan

25　Drain outlet　Drain cap　Drain hose
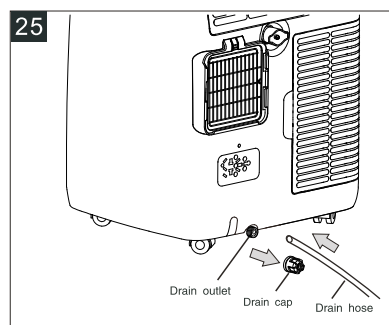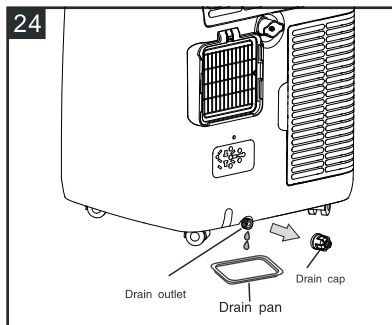
NOTE

Please be sure that the height of and section of the drain hose should not be higher than that of the drain outlet, or the water tank may not be drained. (fig.26 and fig.27)

26

27
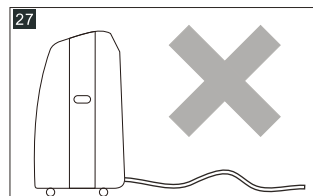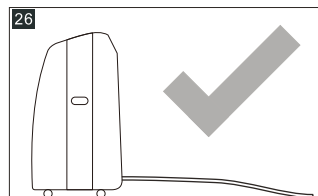
Middle drainage

When unit running in Dry mode, you can choose the way below to drainage.

1 .Unplug the unit from the power source.

2. Remove the drain plug(fig A). While doing this operation some residual water may spill so please have a pan to collect the water.

3. Connect the drain hose (1/2" or 12.7mm, maybe not supplied). (fig B)

4. The water can be continuously drained through the hose into a floor drain or bucket.

5. Turn on the unit.
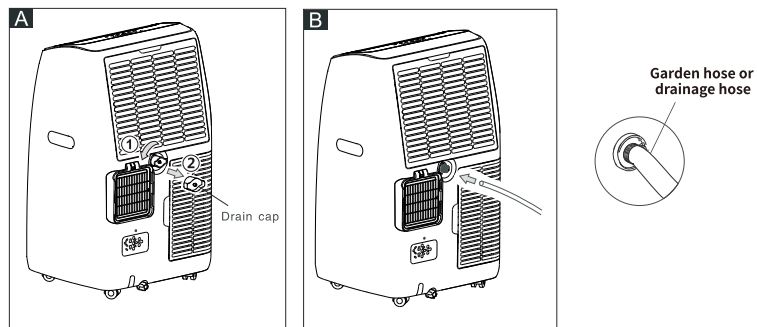
NOTE

Please be sure that the height of and section of the drain hose should not be higher than that of the drain outlet, or the water tank may not be drained. Please see following fig.
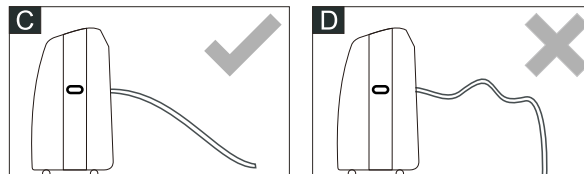
CLEANING

Before cleaning or maintenance, turn the appliance off by pressing the ⏻ button on the control panel or remote control, wait for a few minutes then unplug from the mains socket.

CLEANING THE CABINET

You should clean the appliance with a slightly damp cloth then dry with a dry cloth, may not used water to wash appliance.

● Never wash the appliance with water. It could be dangerous.

● Never use petrol, alcohol or solvents to clean the appliance.

● Never spray insecticide liquids or similar.

CLEANING THE AIR FILTERS

To keep your appliance working efficiently,
you should clean the filter every month of operation.
The evaporator filter can take out like fig.
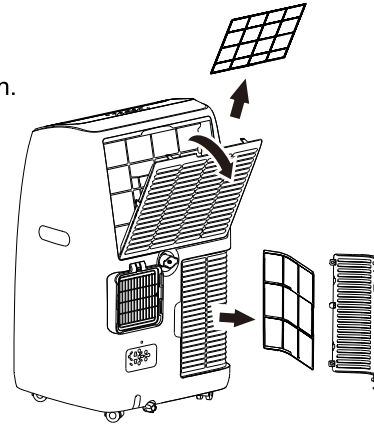
● To avoid possible cuts, avoid contacting the metal parts of the appliance when removing or re-installing the filter. It can result in the risk of personal injury.

Use a vacuum cleaner to remove dust accumulations from the filter. If it is very dirty, immerse in warm water and rinse a number of times. The water should never be hotter than 40°C(104°F). After washing, leave the filter to dry then attach the intake grille to the appliance.

START-END OF SEASON OPERATIONS
START OF SEASON CHECKS

Make sure the power cable and plug are undamaged and the earth system is efficient. Follow the installation instructions precisely.

END OF SEASON OPERATIONS

To empty the internal circuit completely of water,
remove the cap.
Run off all water left into a basin. When all the water
has been drained, put the cap back in place.
Clean the filter and dry thoroughly before putting back.
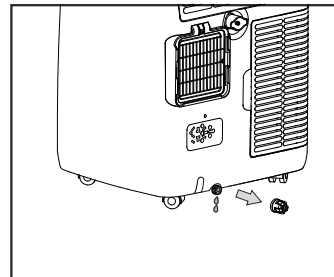
Strictest operation environment:

Cooling mode: 18°C-35°C (64°F-95°F) ,   30%RH~90%RH
Heating mode: 10°C-25°C (50°F-77°F),   30%RH~90%RH

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The appliance does not come on	● There is no current ● It is not plugged into the mains ● The internal safety device has tripped	● Wait ● Plug into the mains ● Wait 30 minutes, if the problem persists, contact your service center
The appliance works for a short time only	● Here are bends in the air exhaust hose ● Something is preventing the air from being discharged	● Position the air exhaust hose correctly, keeping it as short and free of curves as possible to avoid bottlenecks ● Check and remove any obstacles obstructing air discharge
The appliance works, but does not cool the room	● Windows, doors and/or curtains open	● Close doors, windows and curtains, bearing in mind the "tips for correct use" given above
	● There are heat sources in the room (oven, hairdryer, etc)	● Eliminate the heat sources
	● The air exhaust hose is detached from the appliance	● Fit the air exhaust hose in the housing at the back of the appliance
	● The technical specification of the appliance is not adequate for the room in which it is located	● Move to samller room or the room temperature is below 35℃
During operation, there is an unpleasant smell in the room	● Air filter clogged	● Clean the filter as described above
The appliance does not operate for about three minutes after restarting it	● The internal compressor safety device prevents the appliance from being restarted until three minutes have elapsed since it was last turned off	● Wait. 3 minutes for compressor self protection.
The following message appears on the display: PF / Fᴸ	● The appliance has a self diagnosis system to identify a number of malfunctions	●See the SELF-DIAGNOSIS Chapter

Dura Comfort

PORTABLE AIR CONDITIONER

Wi-Fi Connect User Manual

WIFI

This description is applied to appliance with Wi-Fi function. Please read the manual carefully before using the product and keep it for future reference.

⚠ **CAUTION! WARNING:** Do not use this device before reading these instructions.

CAN ICES- 003 (B)/NMB-003(B)
ID：2ANDL-TYWE1S   IC：23243-TYWE1S

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The distance between user and device should be no less than 20cm.

IC Warning

This device complies with Industry Canada's licence-exempt RSSs.

Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada .

Son fonctionnement est soumis aux deux conditions suivantes :

（1）Ce dispositif ne peut causer d'interférences ; et

（2）Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayon.

Let's get start!

Operation guideline. Please take below simple guideline instruction as reference.

Operation Steps	Operation Items	New Account	Re-install APP (registered before)
Step 1	Download and Install APP	YES	YES
Step 2	Active APP	YES	YES
Step 3	Registration Account	YES	NO
Step 4	Login	YES	YES
Step 5	Add Device to control	YES	Registered Device will remain.

Wi-Fi Module specification and basic information

1. **Minimum specifications on a Smart phone:**
   Android 5.0 version or higher
   IOS 10.0 version or higher

2. **Basic parameters for Wi-Fi:**

Parameters	Details
Network frequency	2.400 - 2.500GHz
Standards of WLAN	IEEE 802.11 b/g/n(channels 1-14)

Download and Install the App

Method1: Please scan the QR code with a browser scanner, download and install the APP.

iOS   Android   SmartLife-SmartHome

Method2:
    For Android smart phone, open the Google "Play Store" on your smart phone and search "SmartLife-SmartHome", download and install the APP.

    For IOS smart phone, open the Apple "App Store" on your smart phone and search " SmartLife-SmartHome ", download and install the APP.

⚠ **Note:**
    Please enable the permissions of Storage / Location / Camera / Wi-Fi / Bluetooth for this APP when installing. Otherwise it will have some problems when operating.

Active App

1.When you first time enter the APP, it will display activation interface, you can select activation QR code(click "Scan" button and scan the activation QR code in below page) or input "Activation code" words (in below page), click "Activate" button to active it.

Scan the activation QR code
from instructio   ns or device

Scan

Enter Activation Code
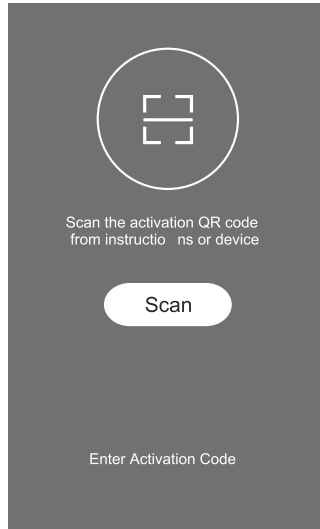
2. Activation QR code
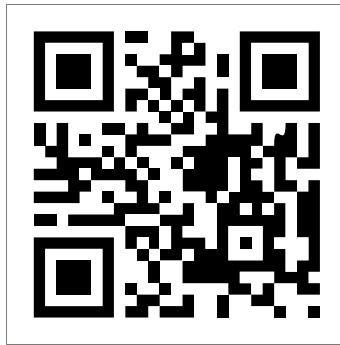
3. Activation code WORDS: _____DuraComfort_____

Registration

1.If you don't have any account please tap button "Register".

2.Read the "Privacy Policy" and tap "Agree".

3.Tap " > " and choose the country.
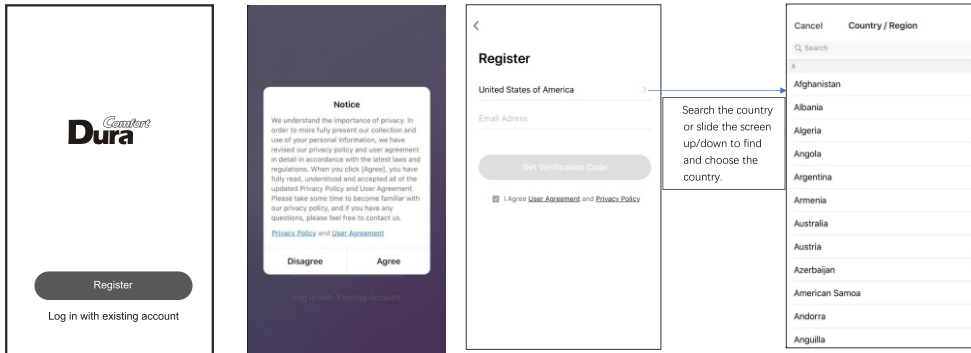
4.Enter your E-mail address.

5.Tap the button "Get Verification Code".

6.Enter the verification code you received from E-mail.

7.Set the Password with 6-20 characters including characters and numbers.

8.Tap "Done".
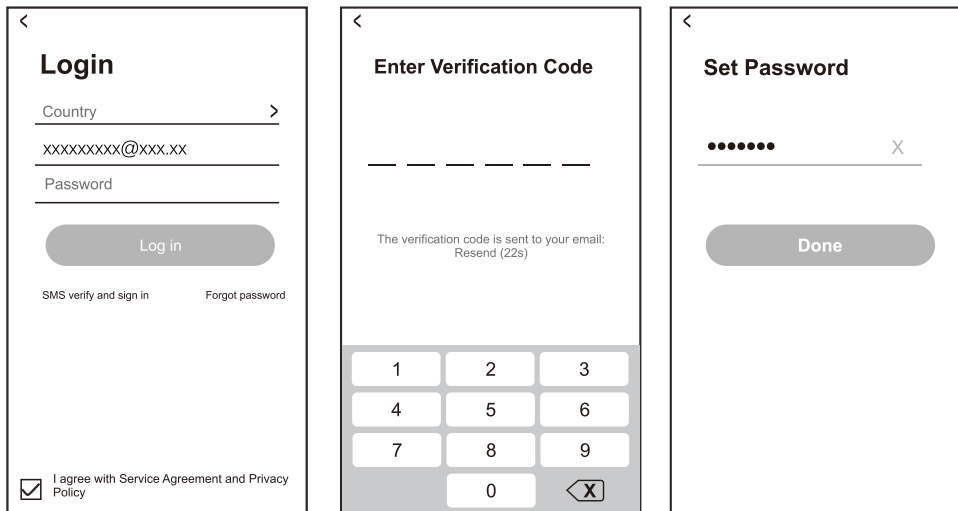
Log in

1.If you already have account, tap "Log in with Existing Account".

2.Enter your registered account and password.

3.Tap "Log in" button.

Dura *Comfort*

Register

Log in with existing account

Login

Country ⟩

xxxxxxxx@xxx.xx

Password

Log in

SMS verify and sign in   Forgot password

☑ I agree with Service Agreement and Privacy Policy

LOGIN USER ACCOUNT

Forgot the password

If you forgot the password or you want to reset the password, operate as below:

1.Tap "Forgot password".

2.Enter your account(E-mail address) and tap button "Get verification code".

3.Enter the verification code received by your E-mail.

4.Set the new password and tap button "Done".

Login

Country ⟩

Mobile number/e-mail address

Password

Log in

SMS verify and sign in   Forgot password

☑ I agree with Service Agreement and Privacy Policy

Enter Verification Code

___ ___ ___ ___ ___

The verification code is sent to your email:
Resend (22s)

1	2	3
4	5	6
7	8	9
	0	⟨X⟩

Set Password

•••••••   X

Done

Add device

There are 2 methods to add the device.

CF mode can connect one or more devices at the same time,AP mode can connect one device every time.The original mode is CF mode. It is recommended to use CF mode to connect.

1- Plug into the mains socket

When plug into the mains socket, the display screen will show the "CF",and follow the CF mode to connect.

2- CF mode

2.1 Click " + " in the upper right corner of the "Home" screen or tap "Add device" on the room which has no device.

2.2 Tap the "Portable Air Conditioner" logo

2.3 Input the password of the Wi-Fi which the same as your smart phone connected, then tap "Next".

Note: Please make sure the "Password" is correct, or the connect will be failure.

+ No devices Add Device	**< Add Manually** Auto Scan — Air conditioner, Fresh air purifier, Split Air conditioner — Portable Air conditioner, Window Type Air Co..., — Dehumidifier	Cancel **Select 2.4 GHz Wi-Fi Network and enter password.** If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method ✕ Wi-Fi - 5GHz ✓ Wi-Fi - 2.4GHz Password **Next**

2.4 Click " ⇋ " in the upper right corner and select the "CF Mode" , and tap "Next".

Cancel · CF Mode ⇋ **Reset the device** · ✓CF Mode Default · AP Mode In the standby mode, control panel 6 times screen show " CF" **CF** Resetting Devices > ○ Select left circle to confirm CF is blinking **Next**	Cancel · CF Mode ⇋ **Reset the device first.** In the standby mode, press the TIMER on the control panel 6 times in 4 seconds until the screen show " CF" **CF** Resetting Devices > ● Select left circle to confirm CF is blinking **Next**

2.5 You can see the percent rate of connecting process, at the same time "PP", "SA", "AP" shining in turn on the appliances display.

"PP" means "Searching the router"
"SA" means "connected to the router"
"AP" means "connected to the server"
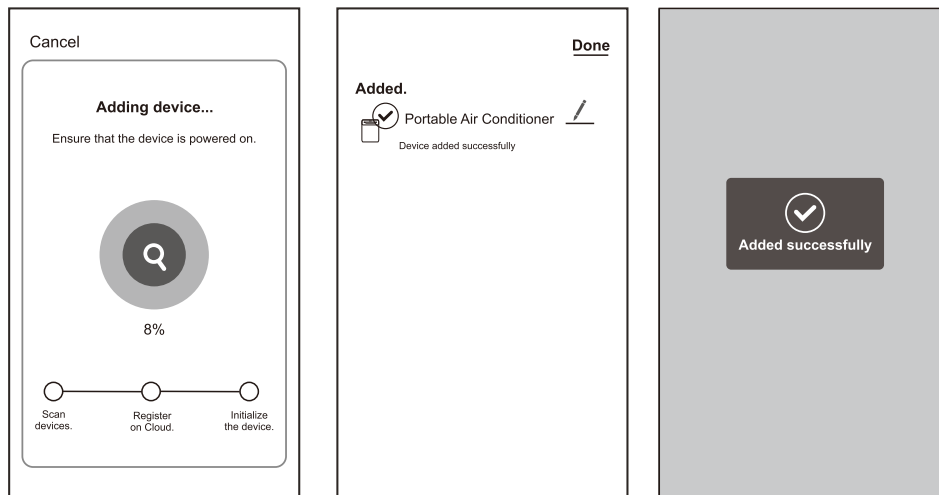
2.6 If connect Wi-Fi failure, please try to reset WIFI module and connect it again.
   2.6.1 Reset method
      There are two methods to reset the WIFI module
      A: Hold the "Mode" button on the control panel about 3 seconds.
      B: Press the "FAN" button on the control panel 6 times within 4 seconds;

      Please wait about 10 seconds, until the LED screen show "CF", and connect it again.

Note: Every time reset the Wi-Fi, must wait about 10 seconds, then the screen will display "CF" or "AP" 5 times.
Note: There will be switch between "CF" and "AP" mode if reset the WIFI module.

Add device

3- AP mode

Note: The original state of the newly bought unit is in CF mode. If you choose to use AP mode, Please hold the "Mode" button on the control panel about 3 seconds, wait about 10 seconds, until the LED screen show "AP", then start to connect it.
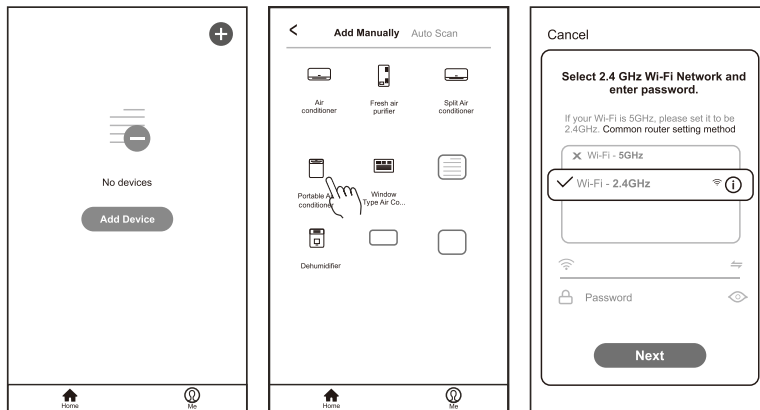
3.1 Click " ➕ " in the upper right corner of the "Home" screen or tap "Add device" on the room which has no device.
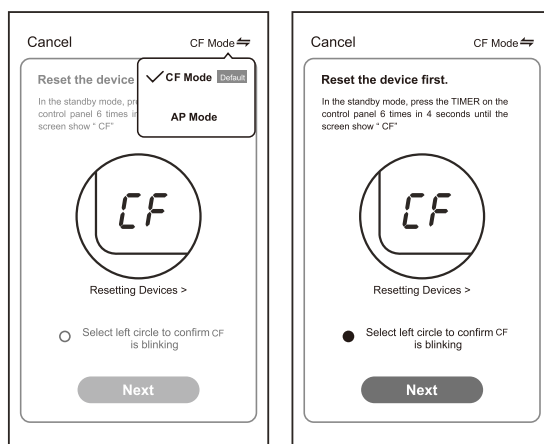
3.2 Tap the "Portable Air Conditioner" logo

3.3 Input the password of the Wi-Fi which the same as your smart phone connected, then tap "Next".

Note: Please make sure the "Password" is correct, or the connect will be failure.
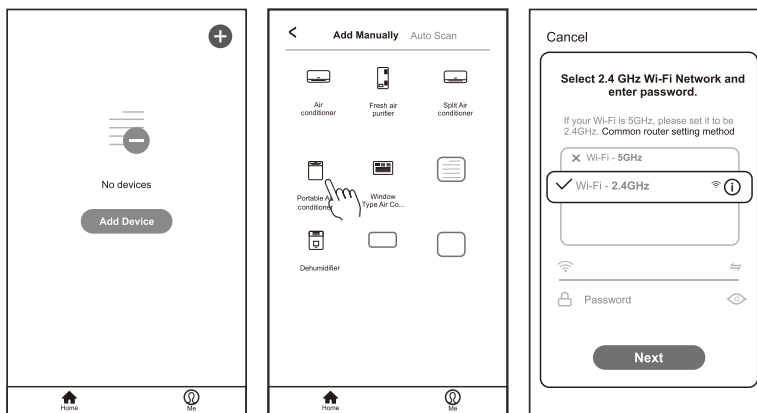
3.4 Power on the appliances, no need to launch the appliances. Follow the comments on the next screen, Click "⇌" in the upper right corner and select the "AP Mode" ,then check "Select circle to confirm the AP is blinking" and tap "Next".

3.5 Select the device as name "Smartlife-XXXX" at the WLAN setting, then back to the APP interface,The APP will automatically do match.
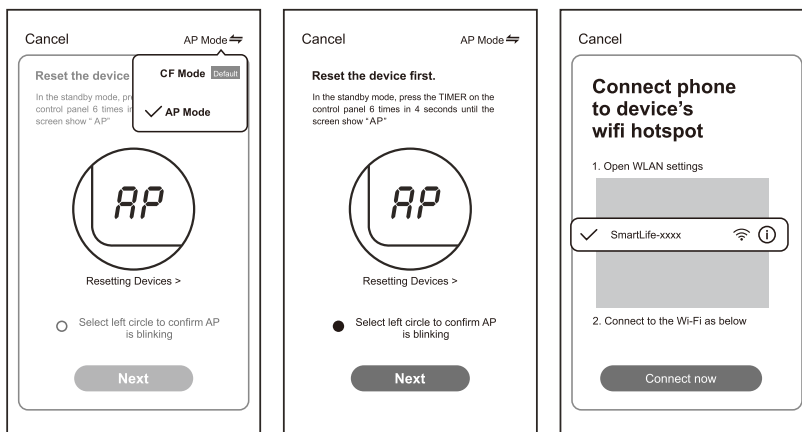

-40-

3.6 You can see the percent rate of connecting process, at the same time "PP", "SA", "AP" shining in turn on the appliances display.

"PP" means "Searching the router"
"SA" means "connected to the router"
"AP" means "connected to the server"

Cancel

Adding device...

Ensure that the device is powered on.

🔍

8%

○————○————○
Scan
devices.

Register
on Cloud.

Initialize
the device.

Done

Added.
✓ Portable Air Conditioner ✎
Device added successfully

✓
Added successfully
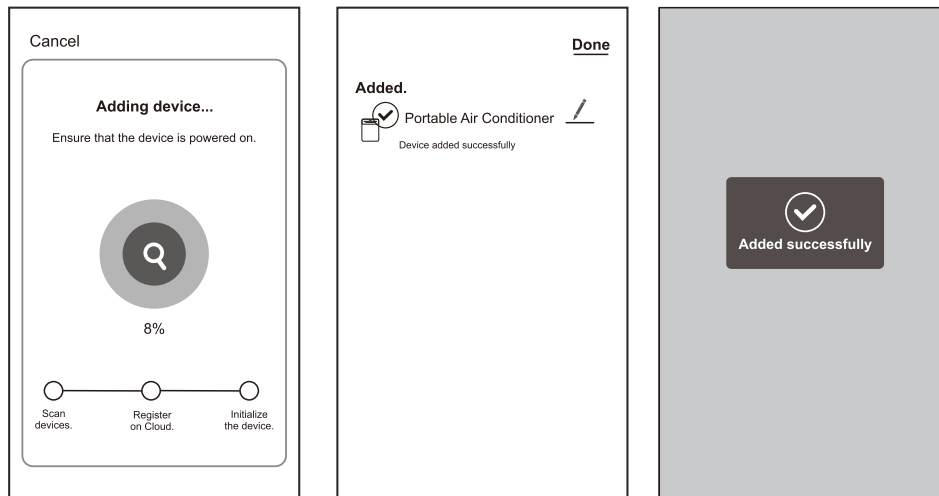
3.7 If connect Wi-Fi failure, please try to reset WIFI module and connect it again.
1.6.1 Reset method
There are two methods to reset the WIFI module
A: Hold the "Mode" button on the control panel about 3 seconds.
B: Press the "FAN" button on the control panel 6 times within 4 seconds;

Please wait about 10 seconds, until the LED screen show "CF", and connect it again.

Note: Every time reset the Wi-Fi, must wait about 10 seconds, then the screen will display "CF" or "AP" 5 times.
Note: There will be switch between "CF" and "AP" mode if reset the WIFI module.

Paring Process

Unit Standby

| -- |

CF MODE | CF | ⇄ RESET | AP | AP MODE

| -- | | -- |

| PP | START PAIRING | PP |

| -- | | -- |

| SA | | SA |

| -- | | -- |

| AP | PAIRED LED | AP |
        NEXT TO "Wifi"
        LIGHTS UP

| -- | | -- |
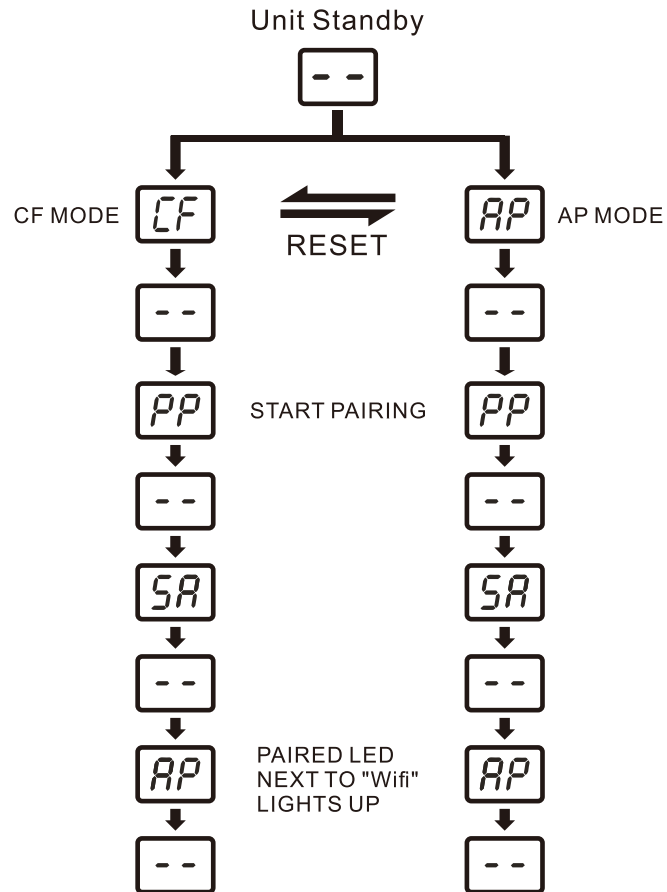
CF	Waiting pair after reset
AP	1) Hot-spot connect mode
	2) Access to the Internet
PP	Searching and try to connect
SA	Connect successful

PORTABLE AIR CONDITIONER CONTROL

1. Click the dehumidifier name to enter the control interface, turn ON/OFF, adjust the setting humidity.

Portable Air Conditioner

Turn ON/OFF.

28 °C

Degrees Celsius

Display the setting temperature.

Increase setting temperature.

Decrease setting temperature.

Mode   Speed   Function   Timer

Four mode button
choose different running mode
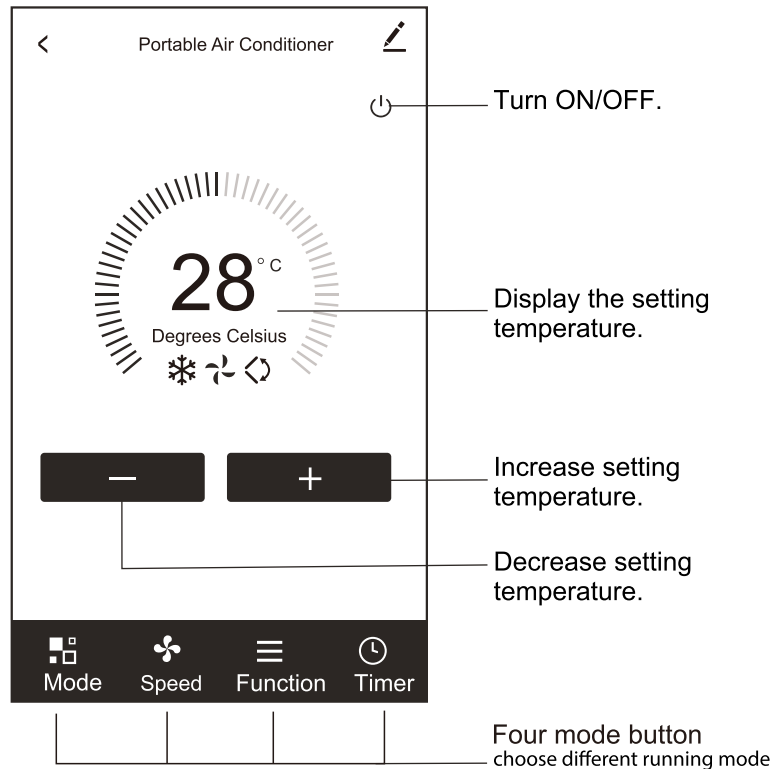
*For App update, there maybe deviation of the actual items from what is on the manual without prior notice. We express our apologies.

Trouble Shooting

Description	Analysis of cause
Appliance can't be configured successfully	1. Please enable the permissions of Storage / Location / Camera / Wi-Fi / Bluetooth for this APP when installing. Otherwise it will have some problems when operating. 2. Check the mobile connected WLAN router SSID and password is correct; 3. Check whether there are additional settings of WLAN router as shown below. 1) Firewall by router itself or by PC 2) MAC address filtering 3) Hidden SSID 4) DHCP server Reboot WLAN router, mobile device and appliance (WLAN module) and connect appliance by CF or AP mode again. Before rebooting, check nobody has already connected to same appliance.
Mobile can't control appliance	1. When appliance (WLAN module) is rebooted and app displays device remove, ignoring this confirmation will lead to mobile device losing control permission of the appliance. You will need to connect the appliance by CF or AP mode again. 2. In case of power failure, mobile device will lose control permission of appliance for 3 minutes after power failure. (Notification will now show up on the mobile device.) If you cannot control the app (appliance) even after power restored, you will need to connect the appliance by CF or AP mode again.
Mobile can't find appliance	1. App display appliance Device offline. Please check the following conditions. 1) The appliance has been reconfigured. 2) Appliance out of power. 3) Router out of power. 4) Appliance can't connect to router. 5) Appliance can't connect to network through the router. 6) Mobile device can't connect to network. 2. After adding the device, it disappears in device list . Hold and slide down to refresh the device list. If it has no change, shut down the app and start again.

WARRANTY

Dear Customer

Thank you for your purchase and for your confidence in our company. This product meets applicable safety requirements and has undergone stringent testing during manufacturing process.

However, should there occur a defect, the product or its defective part(s) (excluding accessories and consumables) will be repaired free of charge (labour and parts) within a limited period.If you have any questions, please contact us, we will provide assistance as soon as possible.

Warranty period:

Labor:12 Months from the Date of purchase.

Parts: 12 Months from the Date of purchase.

THIS LIMITED WARRANTY DOES NOT APPLY TO:

1.Damage caused by transportation or handling.

2.Damage caused to the product by accident, vermin, lightning,winds, fire,floods,or acts of God.

3. Damages caused by operating the product in a corrosive atmosphere.

4.Repairs when your DuraComfort product is used in other than normal, single-family household use or contrary to the instructions described in the product User's Guide.

5.Damage resulting from accident, alteration, misuse, abuse,or improper installation,repair,or maintenance. Improper repair includes the use of parts not approved or specified by DuraComfort.

6. Normal maintenance as described in the User's Guide, such as cleaning or replacing filters,cleaning coils,etc.

7. Use of accessories or components that are not compatible with this product.

8.Products with altered or removed serial numbers.

9.Changes in the appearance of the product that do not affect product performance.

HELP

Customer service: support@duracomfort-life.com

Shenzhen TCL Dura Electronic Technology Co., Ltd.
Room 11, 1st Floor, Block A, TCL Building, No.006, Gaoxin South 1st Road,Gaoxin Zone Community, Yuehai Subdi strict,Nanshan District, Shenzhen, Guangdong, China

Dura *Comfort*