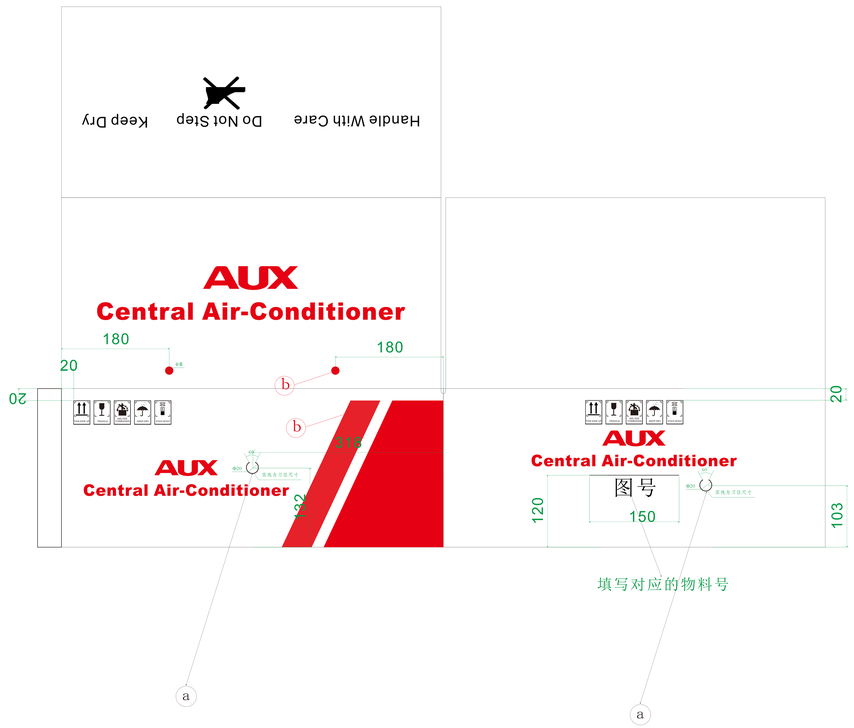
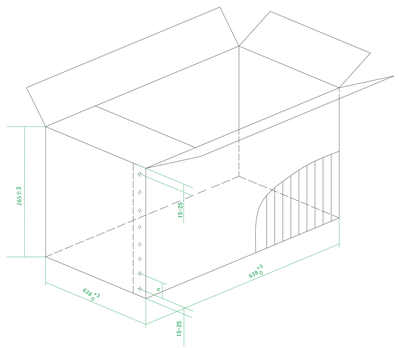
软盘号
16433005001036
CAD
更改内容
b:更改压痕线20mm 内印刷及技术要求



技术要求：

1. 图文按上述图例印刷，并确保纸箱内尺寸符合图纸要求；
2. 纸箱为六面结构，摇盖为全摇盖；
3. 纸箱折边采用双压痕的宽度为12-14mm，居中分布（压痕线上下各10mm无印刷）；纸箱U型槽切除处应超压痕线（6±2）mm；
4. 箱体方正，裁切刀口光洁、无毛刺、不碎裂，无破损、油污等缺陷；
5. 双瓦楞纸板厚度6-7mm，纸板层数为5层；纸板结合方式为2D/，采用粘合剂为玉米淀粉粘合剂；
6. 纸箱钉合接舌边为（45±5）mm，钉距n为65-80mm，箱盖合拢时缝隙应在2-5mm，参差误差不大于7mm
7. 纸箱图案印刷色泽鲜明、均匀，不褪色、掉色，无断线、断字、缺字现象；AUX Central Air-Conditoner 这些字母颜色色为红色PANTONE 186C，其它未注明颜色的文字机图案均为黑色。
8. 纸箱的其他技术、检验要求应符合《瓦楞纸箱检验标准》中规定；
9. 纸箱内径尺寸见名称，名称格式：长×宽×高；命名中的H表示黄板纸箱，其他未注尺寸公差按GB/T 1804-V执行；
10. 制单图纸原则按此技术要求执行，特殊情况由制单备案零检及过程品质。



描　图
描　校
旧底图登记号
底图登记号
签　名
日　期

b	4	2003310183	董丽娟	200331
a	2	1702210093	董丽娟	170225
标记	处数	更改文件号	签字	日期

设计	董丽娟	标准化	蒋周程
校对	杨恒	审定	吕安杰
审核	王义祥	批准	
工艺	李春辉	日期	161207

双瓦楞纸板				
阶段标记			重量	比例
S	A	B	A	1:10
共 1 张		第 1 张		

包装纸箱(H5英文) 638×638×265

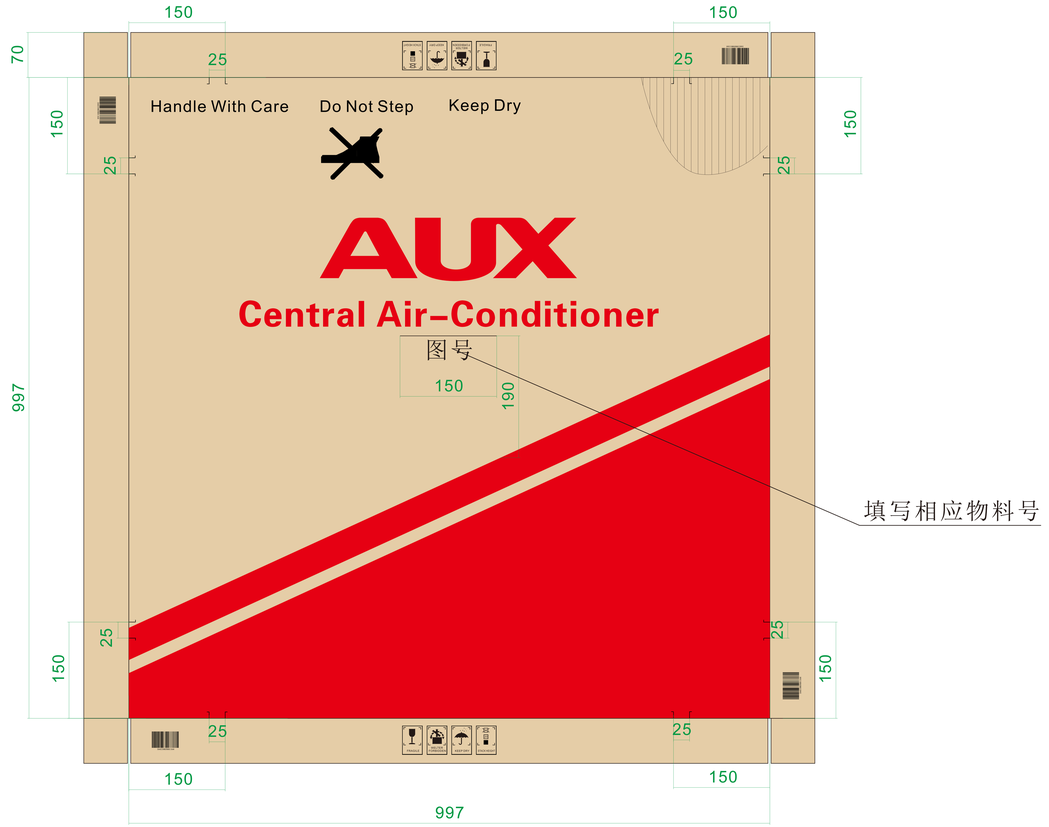
16433005001036

宁波奥克斯电气股份有限公司

软盘号 1643300500116 4

CAD

更改内容



技术要求

1.纸箱为五面纸箱

2.箱体方正,裁切刀口光洁、无毛刺、不碎裂，无破损、油污等缺陷；

3.纸箱图案印刷色泽鲜明、均匀，不褪色、掉色，无断线、断字、缺字现象;
AUX和Central Air-Conditioner这些字母的颜色为红色，
其它未注明颜色的文字及图案均为黑色，红色PANTONE 186 C;

4.单瓦楞纸板厚度3.5mm,纸板层数为3层;纸板结合方式为2D/,所用粘合剂为玉米淀粉粘合剂;

5.搭接部分采用45° 双斜钉,头尾钉距底面压痕中线≤20 mm。
纸箱的其它技术、检验要求应符合Q/AUX J09.20.148《瓦楞纸箱检验标准》；

6.横线(150mm)物料号下面的尺寸必须≥120mm;

7.商标170,运输标识45，脚踏125，物料号10，正比例缩放以高度尺寸为准；

8.内径尺寸公差为(0,+3);H5表示5面黄色纸箱，B5表示5面白色纸箱;名称格式：长×宽×高。

9.外协进货无需打钉。

10.其他未注尺寸公差按照GB/T 1804-V检测。

描 图

描 校

旧底图登记号

底图登记号

签 名

日 期

标记	处数	更改文件号	签字	日期
设计		花向东	标准化	吴成意
校对		俞琴芬	审定	王成
审核		潘晓芬	批准	
工艺		李春辉	日期	200827

单瓦楞纸板

包装纸箱(H5英文) 997×997×70

16433005001164

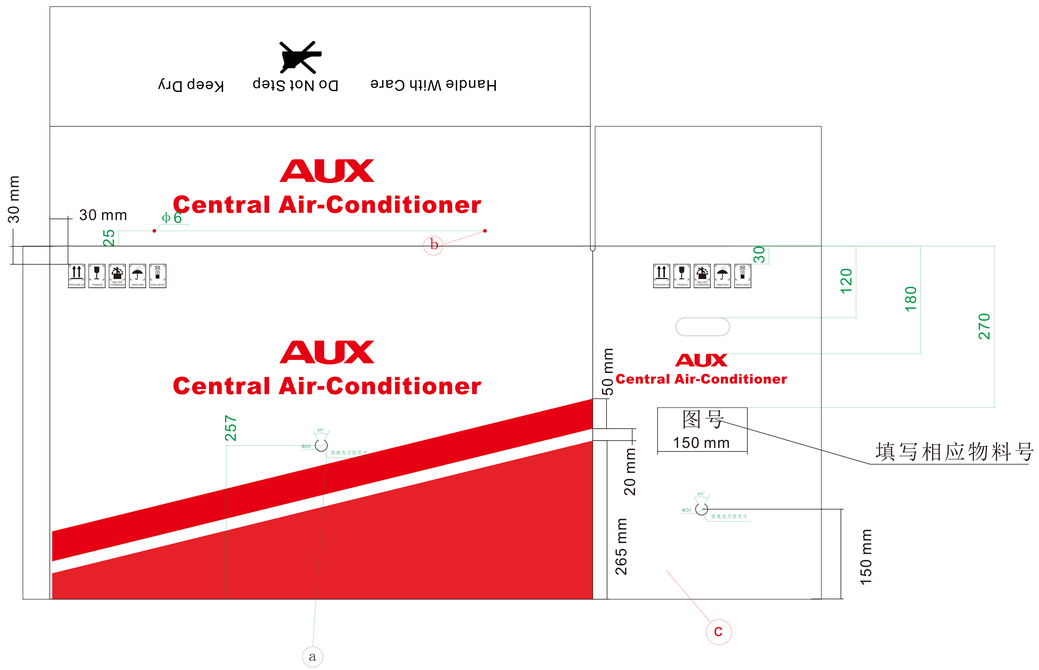
阶段标记	重量	比例
SABA		1:10

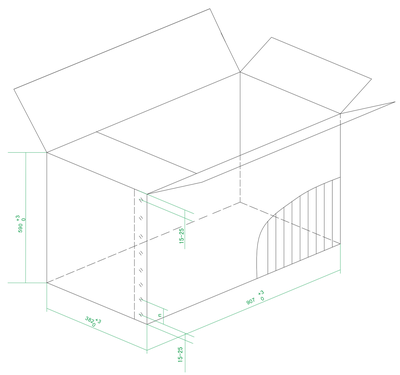
共 1 张 第 1 张

宁波奥克斯电气有限公司

软盘号	16433005000799
CAD	
更改内容	

b:更改压痕线20mm
内印刷及技术要求
c:增加条形码





技术要求:

1. 图文按上述图例印刷, 并确保纸箱内尺寸符合图纸要求;
2. 纸箱为五面结构, 摇盖为半摇盖;
3. 纸箱折边采用双压痕的宽度为12-14mm, 居中分布(压痕线上下各10mm无印刷);纸箱U型槽切除处应超压痕线(6±2)mm;
4. 箱体方正，裁切刀口光洁、无毛刺、不碎裂，无破损、油污等缺陷;
5. 双瓦楞纸板厚度6-7mm，纸板层数为5层；纸板结合方式为2D/，采用粘合剂为玉米淀粉粘合剂;
6. 纸箱钉合接舌边为（45±5）mm，钉距n为65-80mm，箱盖合拢时缝隙应在2-5mm，参差误差不大于7mm
7. 纸箱图案印刷色泽鲜明、均匀，不褪色、掉色，无断线、断字、缺字现象；AUX Central Air-Conditoner 这些字母颜色色为红色PANTONE 186C，其它未注明颜色的文字机图案均为黑色。
8. 纸箱的其他技术、检验要求应符合《瓦楞纸箱检验标准》中规定;
9. 纸箱内径尺寸见名称，名称格式：长×宽×高；命名中的H表示黄板纸箱，其他未注尺寸公差按GB/T 1804-V执行;
10. 制单图纸原则按此技术要求执行，特殊情况由制单备案零检及过程品质。

c	1	2005120065	花向东	200528
b	4	2003310183	董丽娟	200331
a	2	1702210093	董丽娟	170225
标记	处数	更改文件号	签字	日期

设计	李越	标准化	崔露愉
校对	华顺舟	审定	吕安杰
审核	陈兵	批准	
工艺	李春辉	日期	150625

双瓦楞纸板

阶段标记	重量	比例
S A B A		1:10

共 1 张 第 1 张

包装纸箱(H5英文) 907×382×590

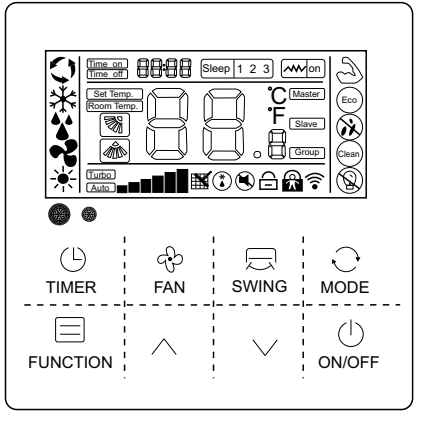
16433005000799

宁波奥克斯电气有限公司

描图
描校
旧底图登记号
底图登记号
签名
日期

Wire controller Instructions

- Installation should be done by professional personnel.
- For the purpose of easy operation, please read this manual carefully and follow its instructions.
- Please keep the manual carefully for reference.



16437005000600

Notice for use

To ensure correct use, please read and follow these notes carefully.

Warning	There is a great possibility of serious accidents such as death, serious injury, fire or property damage caused by ignoring the contents of the warning.
Note	There is a great possibilitythat the optimum operation result cannot be obtained due to ignoring the contents of the precautions.

- Please entrust a local dealer or local service network station to arrange professional personnel who haveair conditioner installation certificate to carry out the installation, users are strictly prohibited to carry out the installation.
- Before cleaning or maintenance, please cut off power switch; waterwashing is prohibited, which has the risk of electric shock.
- Wet hand operation is prohibited, which has the risk of electric shock.
- Pesticides, disinfectants, and flammable spray materials are prohibited for direct spraying; otherwise, it may cause a fire or the deformation of devices.
- Do not peel off the display panel by hand, which has the risk of electric shock.
- Cleaning: Wipe with a paper towel, before cleaning, please long press ^ ˇ button for locking.

Installation schematic

1.Cut off the power of indoor unit.

2.As shown in Fig.1, use a flathead screw driver to pry the bottom groove of the wire controller lightly (too much force would damage circuit board), pry rotationally to open the back cover.

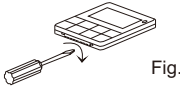


Fig.1

3.As shown in Fig.2, fix 4 * 20mm screws provided together with the back cover on 8 6 box, then pass lead wires through the back cover.

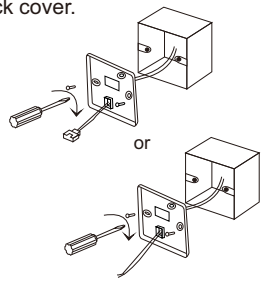


Fig.2

4.After connecting the connecting wire to the main body of the wire controller, as shown in Fig. 3, install main body part according to the following steps:

1).Push the upper part of main body into the clip.

2).Use the force of inclined top to install the lower part of main body (horizontal installation is prohibited, which is easy to damage the structural slot).

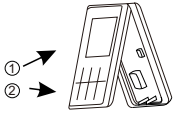


Fig.3

Installation of accessories

Please confirm whether the parts are complete.

No.	Name	Quanity
1	Wire controller	1
2	Operation and installation instructions	1

The following tools shall be prepared on site.

No.	Name	Quanity	Remark
1	Electrical box 86 *86	1	General electric box, embedded in wall.
2	Electrical tape	1	To be used at the time of wiring.
3	Big cross screwdriver	1	For the installation of electrical box.
4	Small flathead screwdriver	1	For dismantling the back cover of wire controller.

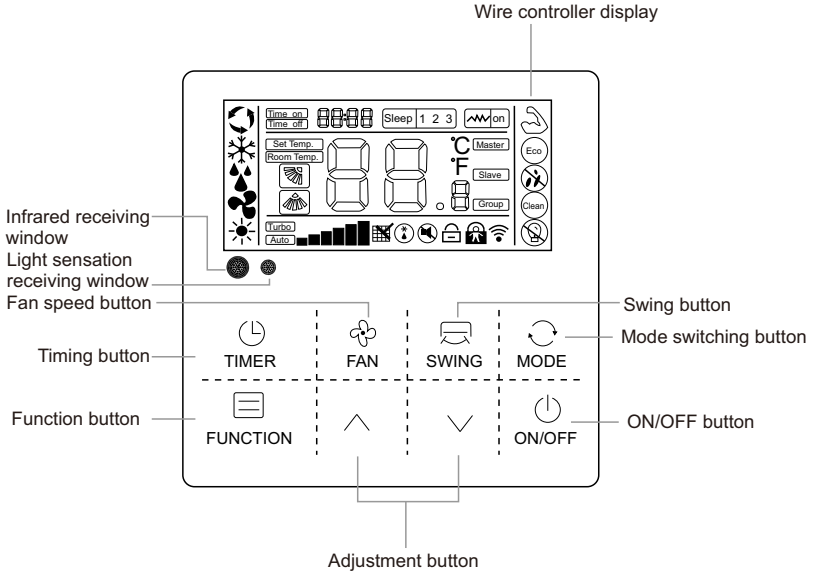
- The wire controller is low-voltage circuit, it is prohibited to directly contact with a high-voltage line or be placed together with a high-voltage linein the same wiring pipe, and interval shall be 500mm at least or more.

Technical indicators

- Power voltage range: DC 12V;
- Working ambient humidity:0 ~50 ;
- Humidity:RH20%~RH90%;
- Button: Touch button;
- Dimensions(W*H*D):120*120*20mm;

Main functions

- 8-keytouch button input;
- Buzzer prompt tone function;
- LCD+ white backlight;
- Display the failure of main controller;
- Ambient temperature detection sensor;
- Receive the signal of wireless remote controller;



Note: The product adopts touch buttons. To ensure the validity of operation, please touch the center of each icon.

- **"Child Lock" function display**

Press both "^ " and "v " buttons for more than 5S to enter locking, the controller will display " " . In the state of locking, operations on the wired controller are disabled (but remote control receiving is valid).The method of unlocking: Press both " " and " v" buttons for more than 5S or power off the unit to release the locking (" " does not display).

- **Remote control function**

The wired controller can receive remote control commands and update the current status.
Start-up the unit with remote controller, wired controller work in accordance with the state set on the remote controller and displays corresponding working mode;

- **Room temperature sensorequipped on the wired controller**

When the wire controller is equipped with a room temperature sensor and the sensor is not damaged, it is default that the ambient temperature detected by the sensoron the controller and the temperature value will be sent to the main PCB of the unit.
If the wire controller is not equipped with a room temperature sensor or the sensor is damaged, the room temperature will be detected by the temperature sensor of the unit itself.

- **Fault display**

When the unit has fault, the time bar will directly display the fault code and flash, the display mode is Er: MM (MM is the fault code, please read the corresponding product manual).

- **"Shielding" function display**

  When unit is locked by centralized control, the wired controller will display "".

- **"Mute" function display**

  When the unit enter silent function, display "" icon, when silent function is cancelled,the icon does not display.

  Note: The unit without silent function can also set silent through wired controller, but it shows in the way of low wind grade, but "" does not display.

- **"Oil Return / Defrost" function display**

  When the unit is running in the state of Oil Return or Defrost, "" icon is lighting on wire controller.

  When the unit has finished Oil Return or Defrost process, "" icon does not display.

- **"Filter Screen Clean"function display**

  Filter screen cleaning reminder function: The unit can record its running time, when reaching the time set by the user, it will remind the user to clean the filter screen, so as to avoid prolonged cleaning and filter screen blockage, which can result in poor heating/cooling effect, abnormal protection, bacterial breeding, and other problems. When the running time reaches the filter screen cleaning reminder time set by a user, the unit will give out a reminder of filter screen cleaning, wired controller displays" " icon, reminding the user to clean filter screen. At this moment, long press "Timer" button for 5S to cancel the reminder, then the icon does not display. A filter screen cleaning reset signal is sent to the unit.

- **Celsius and Fahrenheit switching display**

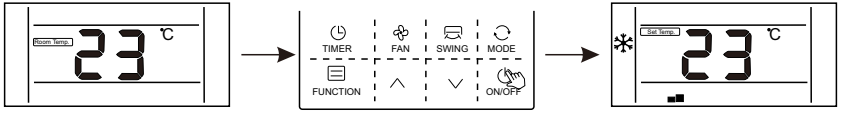
  When users set Celsius to be valid, the wired controller will display Celsius temperature. When users set Fahrenheit to be valid, the wired controller will display corresponding Fahrenheit temperature synchronously.

Detailed operation instructions

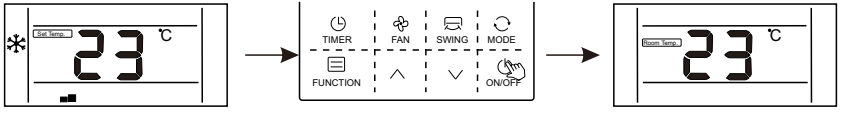
- **ON/OFF button**

  Press- "ON / OFF" button to start or shutdown the unit.

  1.When the unit is running, users can regulate the operation mode, fan speed, setting temperature, special functions and other parameters on the wired controller.

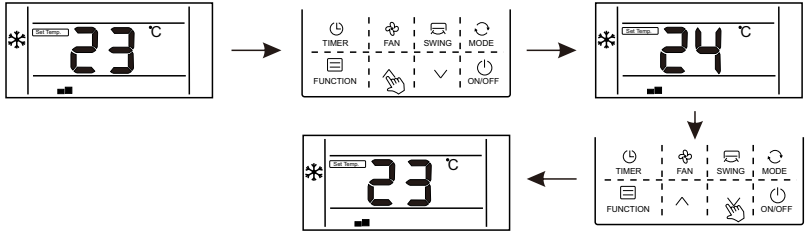


  2.When the unit is standby, the wire controller displays indoor ambient temperature (Room temp.), the othercontent are not displayed.



- **/ button**— Temperature, time setting, function selection.

  1.When the unit is running, press" " or" "button to increase or decrease the setting temperature by 1 .



Under COOL, DRY, and HEAT modes, the setting temperature range is 16 ~ 32 ;

The controller will display" Set temp." to show the setting temperature;

2.Under the function selection mode, press" ^ " or " v "button to select a function;

3.Under the timing mode, press" ^ " or " v "button to setting time.

- **Mode setting**

When the unit is running, press "MODE" button, the running mode will switch according to the following order:

AUTO → COOL → DRY → FAN → HEAT → AUTO

The initial setting temperature for each mode is 24 ° C, and there is no temperature setting and automatic wind under FAN mode.

- **The setting of "Wind speed"**

When the unit is running, press "Fan" button to switch fan speed in the following order:

- **The setting of "Clean" function**

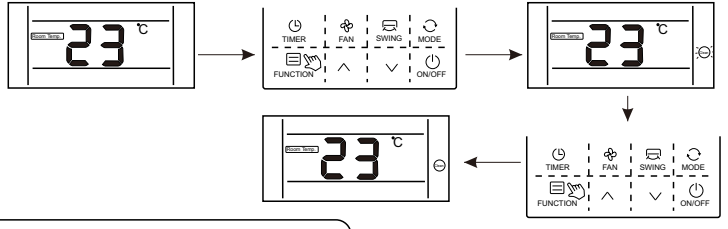
Clean function: The air conditioner can clean the evaporator automatically, which can not only keep air fresh, but also reduce the recession of cooling effect.

Enter clean function :

1.In the state of standby, press "Function" button to enter the interface of function selection, icon" Clean " is flashing.

2.Press "Function "button again to confirm clean function, at this moment, icon" Clean "is lighting.

3.When the unit is performing clean function, the wire controller will keep displaying icon" Clean ",until it is finished.

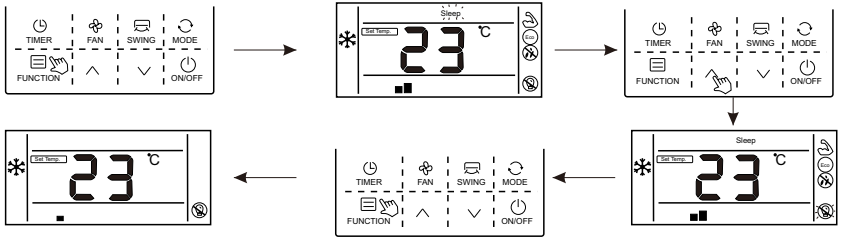


Display prompt function

- **"WIFI" function display**

If the unit is equipped with a WIFI function module, the icon " " is lighting on wire controller.

If the unit is not equipped with a WIFI function module, the icon " " does notdisplay.

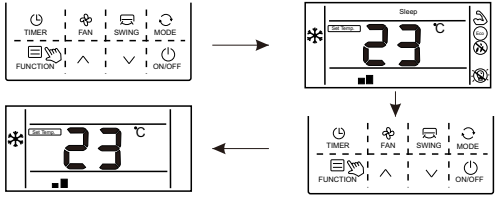


Cancel light sensation :

1.When light sensation function is on, press "Function" button to enter the interface of function selection.

2.Press " ∧ " or " ∨" button to switch to light sensation function, icon " " is flashing.

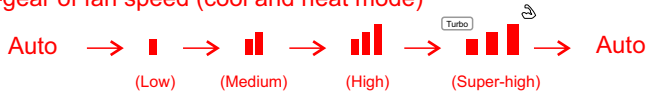
3.Press "Function" button again to cancel light sensation function, icon " " will disappear.



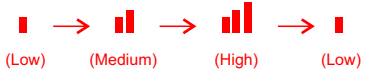
3-gear of fan speed (auto and dry mode)



3-gear of fan speed (cool and heat mode)



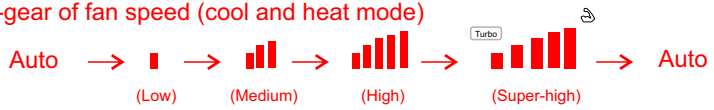
3-gear of fan speed (fan mode)



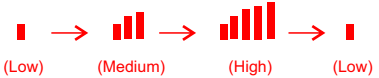
5-gear of fan speed (auto and dry mode)



5-gear of fan speed (cool and heat mode)



5-gear of fan speed (fan mode)



In turbo mode, display fan speed (turbo + highest fan speed icon).

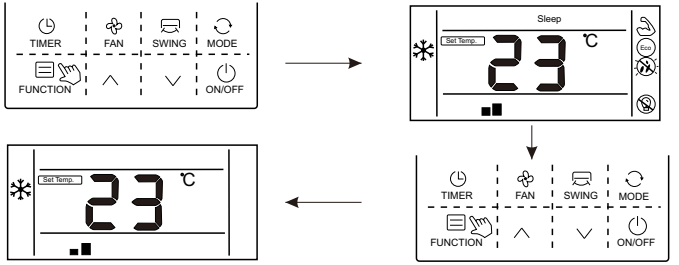
- **The setting of "Swing"**

1.For the unit only has the function of up and down swing:
when the unit is running, press "Swing" button to enter or cancel up and down swing. At the time of opening up and down swing, " " is lighting. At the time of closed, swing icon will disappear.If the unit has positioning swing function, press "Swing" button to regulate the swing angle in the order:



2.For the unit only has the function of left and right swing:
when the unit is running, press "Swing" button to enter or cancel left and right swing. At the time of opening left and right swing, " " is lighting. At the time of closed, swing icon will disappear. If the unit has positioning swing function, press "Swing" button to regulate the swing angle in the order:





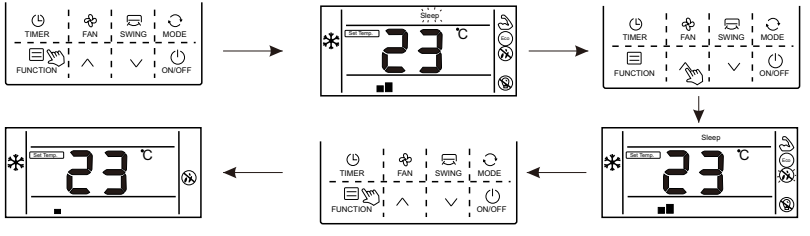
- **The setting of "Light Sensation" function**

Light sensation function: Detect the On and Off of indoor lamplight and switch to low fan speed when the lamplight is off, which can reduce the noise and create a comfortable sleep environment for users.
Enter light sensation function:

1.In the state of running, press "Function" button to enter the interface of function selection.
2.Press " ∧ " or " ∨ " to switch to light sensation function, icon " " is flashing;
3.Press Function button again to enter light sensation function, at this moment, icon" " is lighting.
4.Whenlight sensation function is on, if the indoor lamplight is OFF and lasts for 20minutes, the unit will automatically enter sleep mode. If the indoor lamplight is ON, and lasts for 20 minutes, the unit willcancel sleep mode and run according tothe setting fan speed.

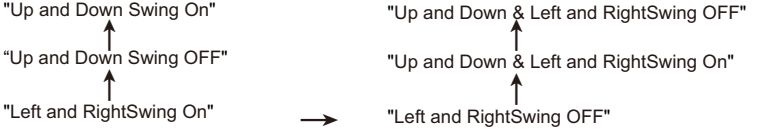
- **The setting of "Mildew-proof" function**

Mildew-proof function: After shutdown, the air conditioner would automatically dry the moisture in the evaporator of indoor unit, so as to avoid mildewing.
Enter mildew-proof function:
1.Under COOL and DRY mode, press "Function" button to enter the interface of function selection.
2.Press "^ " or "v " button to switch to the mildew-proof function setting interface,at this moment, icon " " is flashing;
3.Press “Function” button again to enter mildew-proof function, icon " "is lighting.



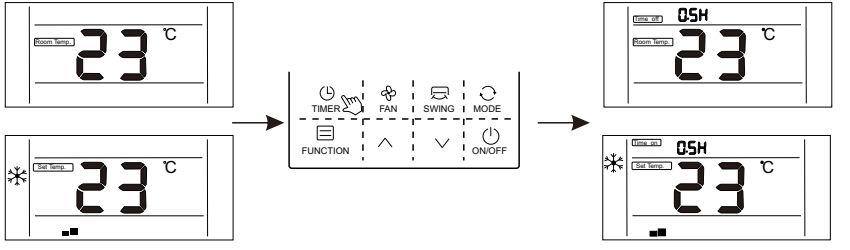
Cancel fungus-proof function:
1.When mildew proof function is ON, press "Function" button to enter the interface of function selection.
2.Press "^ " or " v " button to mildew proof function, icon " " is flashing;
3.Press “Function” button again to cancel mildew proof function,icon will " " disappear.

3.For the unit has the functions of left and right swing and up and down swing:
Press "Swing" button, the swing mode will switch in the following cycle order:

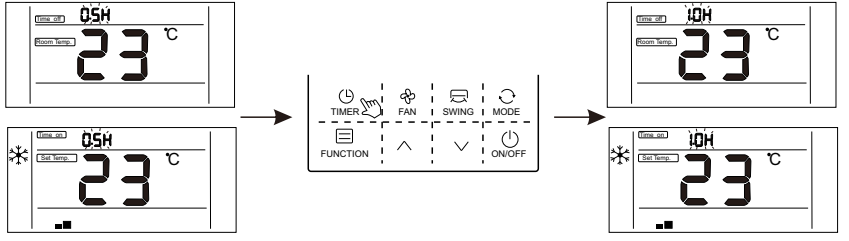


- **"Timing " function**

Users can set shutdown timing time when the unit is running, and set starting-uptimingtime when the unit is standby.
1.Press "Timer" button when the unit is running, the wired controller will display "Time off" and users can set the shutdown timing time; when the unit is standby, the wired controller will display" Time on ",and users can set the starting-up timing time.



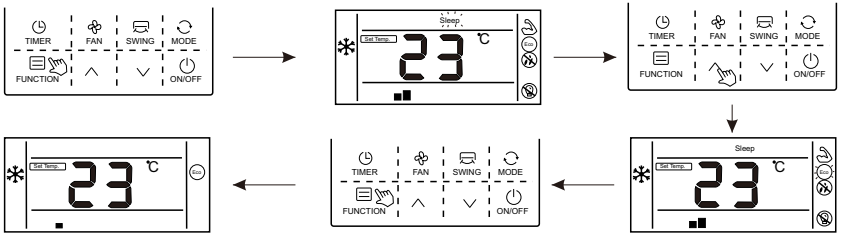
2.After entering timing time setting interface, the default timing time is 0.5H, at this moment, press " ^ " or " v " button to regulate the timing time. If the button is not pressed for 10 seconds, the timing setting will be canceled, and then return to the state of non-timing.



3.After the setting of timing, press "Timer" button again to confirm. The timing setting is successful and the time bar will stop blinking.

" Eco " icon is flashing;

3.Press "Function" buttonagain to confirm ECO function, at this moment, icon" Eco "is lighting.

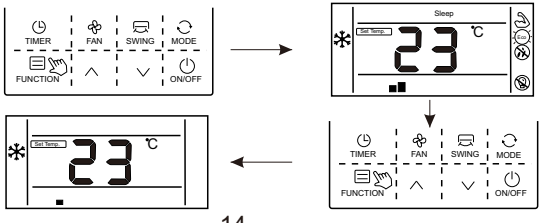


Cancel ECO function:

1.Press "Function" button to enter the interface of function selection.

2.Press " ^ " or " v " button to switch to ECO function, at this moment, " Eco " icon is flashing;

3.Press "Function" button again to cancel ECO function.

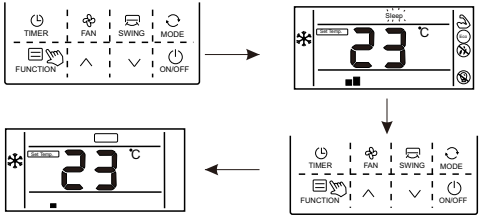


Cancel "sleep" function:

1.When sleep function is opened, press "Function" button to enter the interface of function selection.

2.Press " ^ "or " v "button to switch to sleep function, Sleep con is flashing.

3.Press "Function" button again to cancle sleep function.

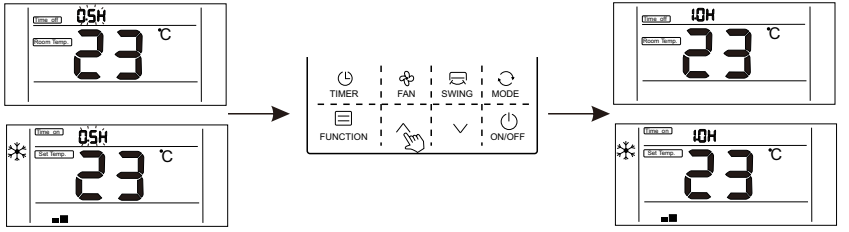


- **The setting of "ECO" function**

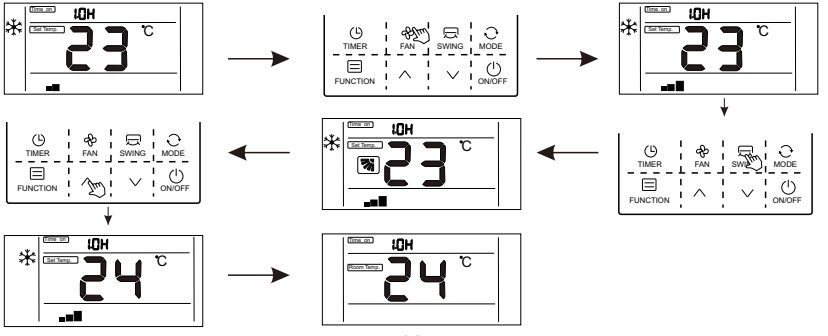
Enter ECO function:

1.Press "Function" button to enter the interface of function selection.

2.Press " ^ " or " v " button to switch to ECO function, at this moment,



4.After the setting "Timer On"function, you can adjust the fan speed, running mode, set temperature, and swing angle. If there is no operation for 10 seconds, standby screen will be displayed.



5.Timing range: 0.5 24 hours.
press " ^ " or " v "button once, the timing time will increase or decrease by 0.5 hours.When the timing time is more than 10 hours, press " ^ " or " v " button once, the timing time will increase or decrease by1 hour.
6.Press "Timer" button or "ON / OFF" button to exit TimerON or TimerOFF.

Function description

The wire controller is for the general-purpose, specific functions fo the controller are subject to the functions of your air conditioning unit.
Note: In the interface of function setting, press any button such as Timer, Fan, Swing, Mode, ON/OFF, and Comfort to exit the interface and conventional operation interface will display. If there is no operation for 10S, you can exit the interface.

Enter function: Press function button to enter function selection interface , press " ^ " or " v " to select a function, and the corresponding icon will flash, press “function” button again to confirm the function.
Cancel function: Press function button to enter function selection interface, press" ^ " or " v " to select a function and the corresponding icon will flash, press "function" button again to cancel the function.

• The setting of "Sleep" function

Sleep function: Make indoor unit will run according to pre-set sleep temperature curve, which creates a comfortable sleep environment and improves sleep quality.

Enter sleep function:
1.In the state of running, press "Function" button to enter the interface of function selection.
2.Press "^"or "v" button to switch to sleep function, "Sleep"icon is flashing at this moment
3.Press " Function "button to open sleep function, at this moment, icon Sleep is lighting.

