

MEDAIR®

408 & 508 & 608 Series 【系列】

· Product Manual · 產品說明書 ·

MEDAIR®

| Tel: (852) 3005 7166 | Fax: (852) 3005 4997 | E-mail: info@medair.com.hk | www.medair.asia

Registered Trademarks of MEDAIR® by MEDAIR
 Copy Right of MEDAIR Company
 Copyright © MEDAIR Company 保留一切權利

All information should be refer to real products.
 由於產品不斷改進，一切以實物為準。

Free to Breathe Nature Air.

Professional air purifier for enhanced indoor air quality.



致謝

尊敬的用戶：

感謝您使用 MEDAIR 麥亞仕空氣淨化器。MEDAIR 秉承“讓我們時刻呼吸優質潔淨的空氣，讓我們更健康，生活更舒適”的理念，來研發高品質及設計典雅的專業級空氣淨化器。我們認為生活中一切美好的事物都基於清新健康的空氣，若非如此，則所有美好皆為泡影。

請在使用前仔細閱讀本產品說明書，了解產品的特性與使用方法。

謹上，再次感謝用戶對我們的偏愛、信任和支持。

MEDAIR Company 麥亞仕公司

MEDAIR® 

Tel: (852) 3005 7166
Fax: (852) 3005 4997
E-mail: info@medair.com.hk
www.medair.asia



facebook



THANKS

Dear Customer

Thanks for your using MEDAIR air purifier. Thanks for your using MEDAIR air purifier. MEDAIR believes breathe nature air is key factor of our health and life. We aim to design and develop professional air purifier.

Before using the air purifier, please read this manual to learn more. We thank again all customers who give us favor, trust and support.

Best Regards

MEDAIR COMPANY

MEDAIR® 

Tel: (852) 3005 7166
Fax: (852) 3005 4997
E-mail: info@medair.com.hk
www.medair.asia

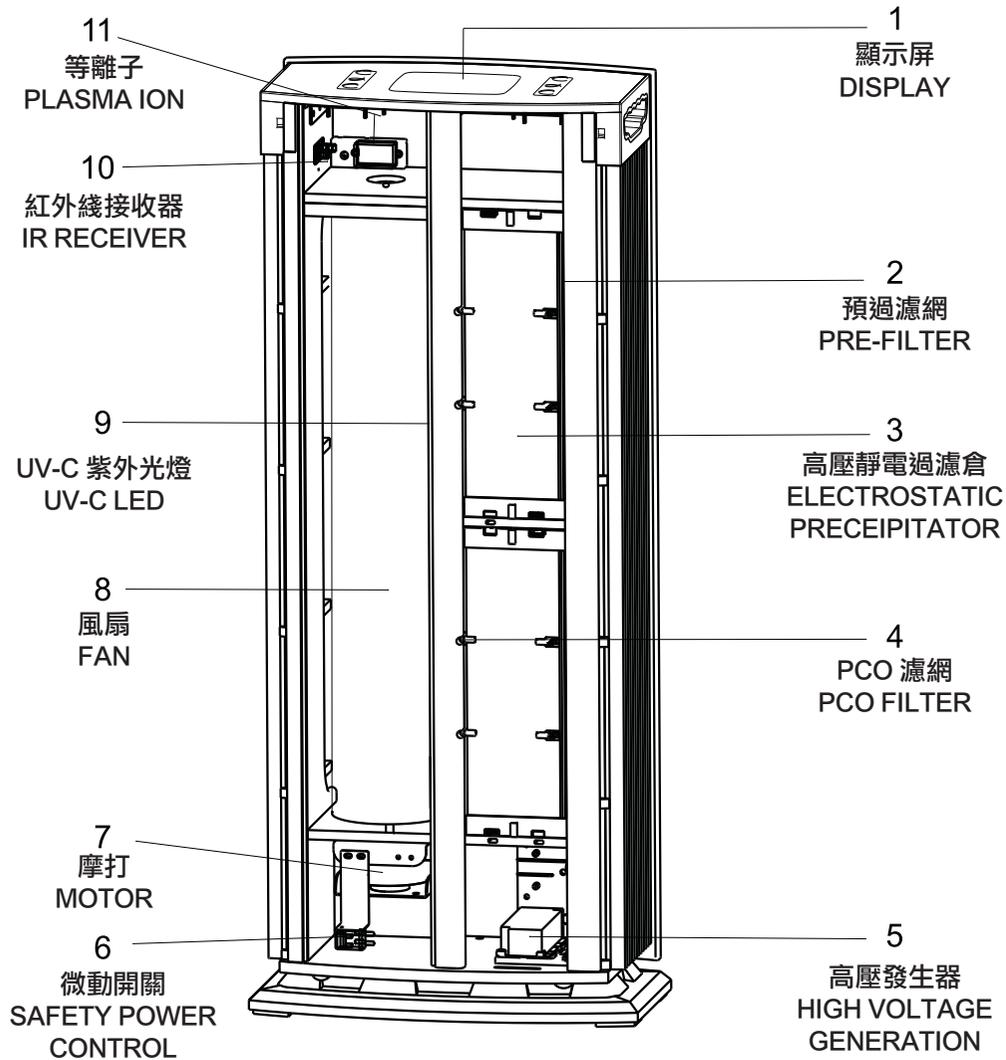


facebook

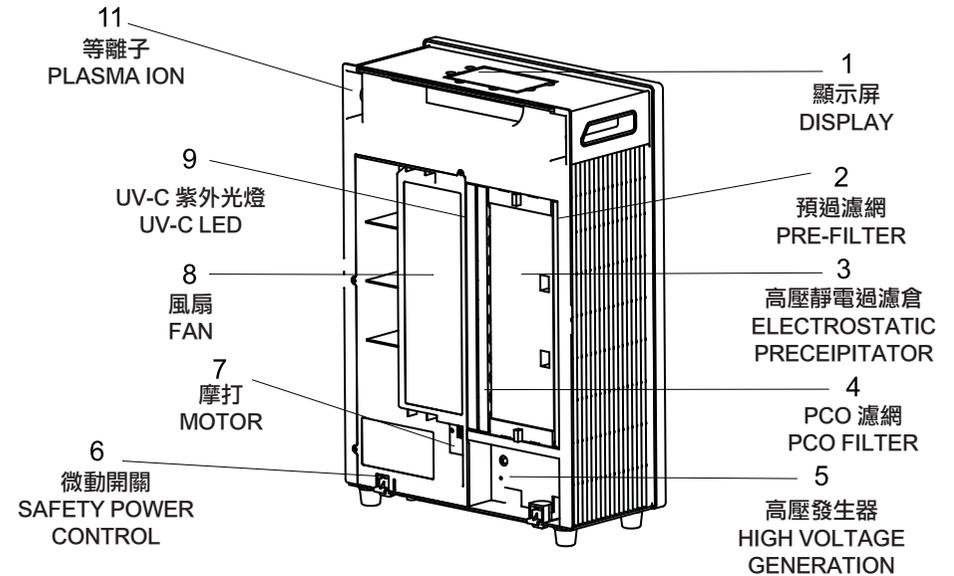


1. 產品結構圖 Structure

MEDAIR 608 Series



MEDAIR 408 Series



2. 主要技術參數 Specifications

系列 Series	608	408
電源 Electrical Voltage	AC220V-240V;50Hz	
功率 Power (W)	58	58
風量 Air Flow (m ³ /h)	650	320
噪音 Noise (db)	≤66	≤50
適用面積 Service area (ft ²)	600~900	250~450
重量 Weight (kg)	19	9



3. 工作原理 Working Principle

MEDIAIR 空氣淨化器運作時，室內空氣將通過進風口，依次經過預過濾網、高壓靜電過濾倉、PCO 過濾網、UV-C Led 及等離子產生器，潔淨的空氣從機器的出風口均勻地散佈到室內空間。

- 第一步: 預過濾網有效攔截空氣中的絮狀、花粉及較大的顆粒物。
- 第二步: 高壓靜電過濾倉有效過濾空氣中的微細顆粒如花粉、致敏源、灰塵及細菌病毒等，當空氣中的微細顆粒通過高壓靜電過濾倉時，帶上靜電荷，並被牢固地吸附在集塵片上，同時被6000V的靜電即時碳化，有效避免細菌再次滋生。
- 第三步: 當UV-C 照射 PCO 濾網時，產生光催化作用 - 納米級的二氧化鈦產生強烈的催化降解功能，有效地降解空氣中有毒、有害氣體；殺滅多種細菌，並將細菌或真菌釋放的毒素分解及無害處理；同時，特殊物質去除異味、甲醛及苯等有害氣體。
- 第四步: 等離子產生器釋放等離子，使室內空氣更加清新。

MEDIAIR air purifier contains a unique filter system, which cleans indoor air in the four phases.

Phase 1: the pre-filter captures the bigger particles of dust and other polluting items such as hairs and skin flakes.

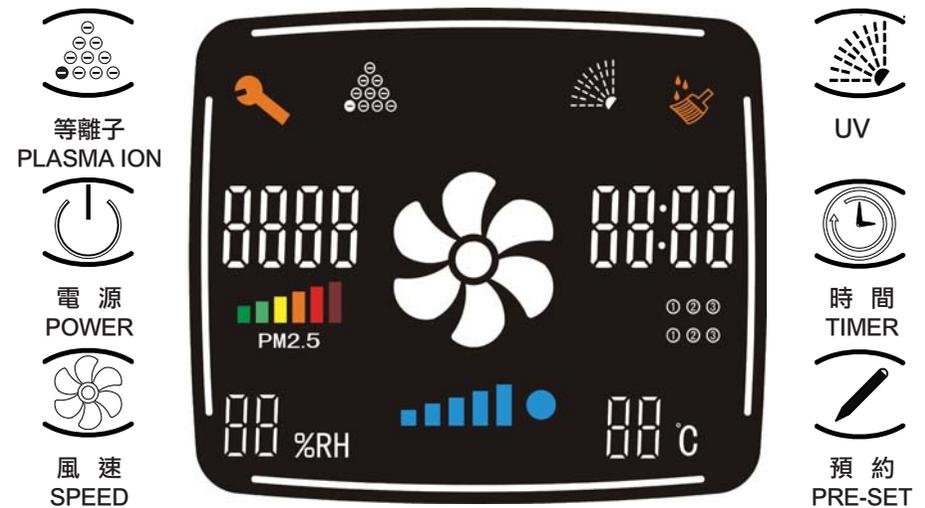
Phase 2: the electrostatic empower chamber catches the smaller, pollutants down to a size of 0.01 micron such as fine dust, pollen, smoke particulate, virus and bacteria, etc.

Phase 3: the photocatalytic filter and UV-C led. There is catalyst that reacts with the UV light. It is effective to destroy gaseous pollutants by converting it into harmless products such as ozone. Ozone reacts with ultraviolet radiation and finally results become oxygen. UV light shines onto photocatalyst, activating the strongest degradation capacity of, because oxidation-reduction could destroy odors and gaseous pollutants. Hydroxyl ion {OH⁻} would be oxidized into hydroxyl radical {OH[·]}. OH[·], Superoxide Anions { } and Hydroperoxyl Radicals {HOO[·]} are highly effective air cleansing agents to eliminate airborne harmful gas such as formaldehyde.

Phase 4: plasma ion generator creates its own fresh and clean bio-climate. Bio-climate is rich in active oxygen molecules so your environment feels as clean as the air in nature.



4. 使用指南 Use Guide



(一) 基本按鍵功能

開機狀態下，背光燈亮起後。

操作	開關鍵	風速鍵	UV鍵	等離子鍵
按1次	開關機器	調節風速	開關UV燈	開關等離子
長按5秒	儲存開機數據			

(I) Basic Functions

After power on, while the backlight is brightening.

OPERATE	POWER	SPEED	UV	PLASMA ION
Press 1 Time	Start/Stop Working	Ajust Speed	ON/OFF UV Lamp	ON/OFF Plasma Ion
Press Till 5 Seconds	Store Date of Working Status			



◆ 開關鍵:

- A. 執行開機和關機
- B. 預設開機狀態為: 風速3檔
- C. 開啟等離子
- D. 開啟UV
- E. 顯示相應設置的時間
- F. 顯示顆粒物等級及PM2.5數值 (微克為單位)
- G. 顯示即時的溫濕度相應數值
- H. 開關按鍵為“藍橙”雙色鍵。關機狀態下顯示橙色，在未開機狀態下一直顯示亮。在開機的狀態下顯示藍色，60秒不操作情況下，顯示幕燈光自動暗屏。
- I. 顯示屏在60秒後螢幕上不出現圖示時，按任意鍵1次只將顯示屏燈點亮，無操作功能，再按鍵1次，執行相應操作功能。

◆ 風速鍵:

每按一次轉向下一個風速，顯示跳動1格，有6個風速循環。“●”為自動風速（默認為3風速）。

- ① 自動風速顯示風速0格時，會設置為待機狀態，顯示Auto、自動圖標“●”、溫濕度。當顆粒物等級顯示一格時，顯示當前時間及當前檢測的PM2.5，並不會顯示UV燈及等離子圖標。
- ② 自動風速停機後當顆粒物數量檢測到2格顆粒物等級時，顆粒物格數上升，自動開機。
- ③ 自動風速狀態下，最高風速為四，沒有五速。
- ④ 顆粒物等級按顆粒物數值即時變化上升：

0~35	一格		36~75	二格	
76~115	三格		116~150	四格	
151~250	五格		> 250	六格	



◆ ON/OFF

- A. Power On or Power Off.
- B. The speed was set by factory is on 3rd speed level while first power on.
- C. The plasmas ion was set by factory while first power on.
- D. The UV lamp was set by factory while first power on.
- E. The Timer bar shows time is BEIJING TIME (EAST 8th TZ) was set by factory.
- F. The PM bar shows dust situation with PM2.5 index, and weight with mg/m³.
- G. The Temperature and Humidity are shown on display.
- H. The ON/OFF KEY shows it's status with two color: Orange light means Power Off. Blue light means Power On.
- I. If ther is not operated on display more than 60 seconds, all lights would off. While the display is dark, press any key could light the display, then press a certain key to operate.

◆ SPEED

Press per time, the speed of fan and speed bar changes grid correspondingly. If the speed bar shows “●”which means on auto speed.

- (1) While on auto speed, turn off machine. The status of machine should be:
 - (a). Speed Bar zero grid. (b). Fan stops. (c). Auto icon “●” is light.
 - (d). Temperature & Humidity icon is light. (e). Word “AUTO” is showing.
 - (f). PM Bar lights the first grid. (g). Time is showing. (h). UV is unavailable.
 - (i). plasmas ion is unavailable. (j). PM index is showing.
- (2) While on auto speed, turn off machine. If the sensor tests PM index reaches or exceeds the 2nd PM bar's grid. The machine would turn on automatically.
- (3) While on auto speed, the top speed is 4th, no 5th.
- (4) The grid of PM Bar would change with PM Index correspondingly as below.

0~35	1 grid		36~75	2 grid	
76~115	3 grid		116~150	4 grid	
151~250	5 grid		> 250	6 grid	



按鍵一次，UV功能關閉，UV圖標不顯示。再按UV鍵一次，UV功能開啟，圖標正常顯示。在風速一的狀態下UV功能會自動關閉。在2~5風速時UV功能會自動開啟。



按鍵一次，等離子功能關閉，等離子圖標不顯示。再按等離子鍵一次，等離子功能開啟，圖標正常顯示。在風速一的狀態下等離子功能會自動關閉。在2~5風速時等離子功能會自動開啟。



長按五秒記憶當前狀態並關機。顯示風速為3、顯示等離子及UV圖標，相關的設定的圖標會連續閃爍三次，機器會儲存關機前的風速、等離子及UV運行狀態。下次開機時，將保持新的設定。直至重新設置及存儲記憶或拔掉插頭10秒左右來恢復出廠設置。



Press 1 time, turn off or turn on the UV function, UV icon disappeared or appeared on display.
Under status of first speed, UV function is off automatically. User could turn on with remote control or by touch control.



Press 1 time, turn off or turn on the plasmas ion function, plasmas ion icon disappeared or appeared on display.
Under status of first speed, plasmas ion function is off automatically. User could turn on with remote control or by touch



Press till 5 seconds, then icons of speed, plasmas ion and uv are shining 3 times, the machine stores the last status and completes turn off power. After stored, when turn on power, machine will operate under the status as previously operated.status.



(二) 各按鍵的輔助設置功能

在待機狀態下，背景燈亮起後：

操作方式	開關	UV	等離子	風速	時間	預約
按一次	開關機	查詢累計工作時間	查詢預設指令	預設指令的暫停/恢復	時間設定	預約時間
長按5秒	恢復出廠設置	電場累計工作清零	進入無高壓靜電模式			



UV

在待機狀態下，按鍵一次，進入高壓靜電過濾倉的累計工作時間查詢模式。此時螢幕的顯示情況如下：

- A、清洗圖標點亮但不閃爍
- B、時間顯示電場累計工作的時間

在此查詢模式下，所有按鍵均無法操作；如10秒內沒有任何操作，會自動退回到待機狀態。

在此查詢模式下，長按五秒，聽到有“嘀”一聲後，高壓靜電過濾倉的累計工作時間會重設為零。當高壓靜電過濾倉的累計工作時間達到500小時，顯示介面會自動出現清洗圖標。



(II) Assistant Functions of Keys

Status of standby, while the backlight is brighting.

OPERATE	POWER	UV	ANION	SPEED	TIMER	PRE-SET
Press 1 time	Start	Checking accumulative working time	Checking pre-set orders	Pause/Start pre-set orders	Seting Time	Setting Pre-Set orders
Press till 5 Seconds	Recover to factory setting	Accumulative time refresh to zero	No high voltage with EP when it's wet			



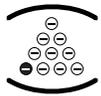
UV

Status of standby, press 1 time, you can check accumulative working time of EP. When the display shows as follows:

- A. Icon of washing is lighting but not twinkling.
- B. Time bar shows number of accumulative working time.

On this checking mode, all keys are not able to be operated. No operate till 10 seconds, machine goes back to standby automatically.

On this checking mode, press UV KEY till 5 seconds and would hear TICK sound from machine, then the accumulative working time will restore to zero. If accumulative working time reached at 500 hours, there is icon of washing-reminder shining on display.



等離子

在待機狀態下，按等離子一次，查看預約的自動開機和自動關機的時間段。

進入查看預約模式後，可在顯示屏上見到:

- a. “預約開”；
- b. “預約開①段”；
- c. 顯示預約的自動開機時間；

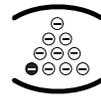
再按風速一次，可在顯示屏上見到:

- a. “預約關”；
- b. “預約關①段”；
- c. 顯示預約的自動關機時間。

進入查看預約的時間段模式後，如預約被暫停了，則螢幕上只顯示“預約開、預約關”，圖示“①②③”閃爍。

進入查看預約的時間段模式後，如預設的開關機時段都被刪除，則數碼字位顯示“----”。

在待機狀態下，長按等離子五秒，進入無高壓靜電模式。顯示屏上的清洗圖示閃爍（一分鐘內未執行開機操作清洗圖示將自動消失）。再開機，則進入無高壓靜電狀態運行。停機後本設置功能自動取消。



PLASMAS ION

Status of standby, press PLASMAS ION 1 time and user could check pre-set period for turning on and turning off automatically.

A. In the **checking pre-set mode**, user could see information in display as follow:

- a. Words “Pre-Set On”
- b. Words “Pre-Set On ①”
- c. Digital numerical shows the time when turn on

Continue to press **Speed**, user could see information in display as follow:

- a. Words “Pre-Set Off”
- b. Words “Pre-Set Off ①”
- c. Digital numerical shows the time when turn off

B. In the **checking pre-set mode**, if all pre-set are paused to run, user could see information in display as follow:

- a. Words “Pre-Set On, Pre-Set Off”
- b. Icons “①②③” are twenkling.

C. In the **checking pre-set mode**, if all pre-set are deleted, the digital numerical shows icon ----

Status of standby, press Plasmas Ion till 5 seconds, enter into mode of **Working without Voltage (WWV)**. At this time, the Washing icon is lighting on display, and the EP would not attach high voltage static. If user want to drop out the mode of **WWV**, just need turn off machine, then turn on again, the machine would work with voltage.

Please must remember that do not make the EP work with voltage if it is wet when user just washing it. Please dry EP by sunshine, or hair dryer.



風速

按風速一次，進入預約暫停/復原模式。螢幕顯示文字圖示“預約開，預約關”，且數位圖示“①②③”閃爍，此時預約指令被暫停。

按風速一次進入預約指令暫停/復原模式，螢幕顯示文字圖示“預約開，預約關”，且數位圖示“①②③”不閃爍。若5秒鐘無任何操作，自動退到待機狀態。此時，預約指令被恢復。

在待機狀態下操作：

- A. 如文字圖示“預約開、預約關”不閃動，數位圖示“①②③”閃動，則表示進入預約暫停模式；
- B. 如文字如表“預約開、預約關”不閃動，數位圖示“①②③”不閃動，則表示取消預約暫停模式。
- C. 預約暫停後無法設定“預約開/關機”，無法查詢“預約開/關機”。

在進入預約設定和時間設定模式後：

操作方式	UV	等離子	風速
按一次	增加時間	遞減時間	切換時鐘/分鐘



SPEED

Press Speed one time, enter into the mode of Pause/Start Pre-Set. The display shows:

- a. Word icon “Pre-Set On, Pre-Set Off”;
 - b. Numeral icon “①②③” which is twenkling.
- At this moment user could not check or set and pre-set.

Press Speed again to enter the function of Pre-Setting. The display shows:

- a. Word icon “Pre-Set On, Pre-Set Off”;
- b. Numeral icon “①②③” which is no trenkling.

If do not operate till 5 seconds, the setting system back to status of standby.

Operating under the status of standby:

- A. If word icon “Pre-Set On, Pre-Set Off” is not twenkling, but numeral icon “①②③” is twenkling, that means to pause run pre-set order. At this moment user could not set any orders about turn on/off in certain time
- B. If word icon “Pre-Set On, Pre-Set Off” is not twenkling, and also numeral icon “①②③” is not twenkling, that means to start run pre-set orders.

While enter into the mode of setting time or clock:

Operate	UV	PLASMAS ION	SPEED
Press 1 Time	+	-	Switching hr/min



預約

按預約一次，進入預約設定模式。螢幕顯示：

預約開段：a. “預約開段①” 圖示；b. “預約開” 圖示。此時可設定預約開機的具體時間。按UV增加時間（小時），按等離子遞減時間（小時）；按風速鍵切換小時/分鐘；再按UV增加時間（分鐘），按等離子遞減時間（分鐘）。

再按風速，螢幕顯示：

預約關段：a. “預約關段①” 圖示；b. “預約關” 圖示。此時可設定預約關機的具體時間。按UV增加時間，按等離子遞減時間。

第一段預約開/關機時間設定完畢。再按風速，可切入預約時段“預約段②”的開關機時間設定，方法同上。若5秒鐘無任何操作，系統自動退到待機狀態，保存設定。

設定完成預約後，在待機狀態下，螢幕上顯示離開機最近一段的“預約開”圖示和“預約”圖示。

預約自動開機，而未設定自動關機的狀態下，螢幕上顯示“預約關”圖示，但無預約段數位圖示。機器將默認運行2小時後自動關機。

[* 預約功能是以一天內為單位及單次運作，如設定每天運作，請設定預約一的開機為23:59 及關機為00:01，而預約二為您打算設定的時間]

預約指令的刪除

進入預約模式，顯示預約開啟時，可直接按一次開關鍵，刪除預約。此時數碼顯示“----”。按風速二次切換查詢下一段預約開關機時間，刪除可直接按開關鍵。



PRE-SET

Press Pre-Set one time, enter into the mode of Pre-Set. The display shows:

a. Icon “①” is light; b. Icon “Pre-Set On” is light. At this moment user could set certain time when turn on automatically by machine. Press UV to plus time, Plasmas Ion to reduce time; Press SPEED to switch hour to minite; Then also press UV to plus, Plasmas Ion to reduce.

Then press SPEED, the display shows:

a. Icon “①” is light; b. Icon “Pre-Set Off” is light. At this moment user could set certain time when turn off automatically by machine. Method same with above.

After finished pre-setting the first period on turning on and turning off automatically by machine. Then press SPEED, could switch into pre-setting second period. Operation method same as first period.

If no operation till 5 seconds, system back to status of standby.

After finished all pre-set, under the status of standby, there are icons “Pre-Set On” and “Pre-Set Off” lighting on display.

If user has pre-set of turn on, but no turn off, there is no icon “Pre-Set Off” lighting on display. And machine would run 2 hours then turn off.

[* The timer is based on one day & a single operation. To set daily operation, please set the start time of the timer 1 to 23:59 & the power off to 00:01. The timer 2 is the time you want to set]

Delete Pre-Set

In the Pre-Set mode, press POWER KEY to delete order. At this moment the number bar shows “----” on display. Press SPEED to switch into next order, press POWER to delete.



時間

按時間一次，進入時間設定模式。顯示時間數字跳動，按UV增加時間（小時），按等離子遞減時間（小時）。再按風速，切換分鐘，再按UV增加時間（分鐘），按等離子遞減時間（分鐘）。再按風速，可切換到時鐘。5秒鐘無任何操作，自動退到待機狀態，保存設定。



開關

按鍵五秒，恢復原廠設定模式。此時再開機：風速是3速，開啟UV及等離子狀態，時鐘數字顯示00:00，預約設置顯示“----”，顆粒物顯示即時檢測數值，高壓靜電過濾倉的累計執行時間和溫濕度顯示即時資料。



TIMER

Press one time, enter into the mode of setting time. The display shows time number twinkling. Then press UV to increase hour, Plasmas Ion to reduce hour. Continue to press SPEED to switch into minute setting, also press UV to increase, Plasmas Ion to reduce. After setting, press SPEED to store the order. If no operation till 5 seconds, system back to the status of standby.



POWER

Press till 5 seconds, restore to factory settings. At this moment to turn on the machine:

SPEED at third shift;

UV function is available;

Plasma Ion function is available ;

Time Number Bar shows “00:00”;

PRE-SET shows “----”;

PM Sensor is testing the air environment;

TEMPERATURE & HUMIDITY Sensor is working.



五 App

用戶可透過智能裝置如手機及平板電腦下載 MEDAIR 空氣淨化器的專屬 App 來操控及管理空氣淨化器。

MEDAIR 空氣淨化器的專屬 App 及詳細說明，請瀏覽：
www.medair.com.hk -> 下載區

簡單步驟：

1. 下載及安裝 app (備有iOS 或安卓版本)
2. 開啟 wifi
3. 使用app 及登記帳戶
4. 新增空氣淨化器
5. 透過 wifi 連接空氣淨化器 (在WI-FI連接前需要在器待機狀態下同時按機器上的 UV 和等離子，直到聽到“滴”聲後可掃描 QR碼連接空氣淨化器。)
6. 掃描機器上的QR Code 或直接輸入03000482404，並按確定即可
7. 輸入 wifi 資料

即可透過 app 控制及管理空氣淨化器。

* 可設定分享來讓其他用戶控制及管理空氣淨化器。



App Control

Users can control and manage air purifier through app such as smart phones and tablet PCs, please download MEDAIR air purifier App.

MEDAIR air purifier App and details, please visit:
www.medair.com.hk -> Download Area

Simple steps:

1. Download and install the app (iOS or Android version available)
2. Turn on wifi
3. Operate the app and registration Account
4. Add Air Purifier
5. Connect the air purifier through wifi (before the WI-FI connection is required in the standby mode, press the UV and plasma ion together, until you hear a "tick" sound than scan QR code to connect your air cleaner.)
6. Scan QR Code or directly enter 03000482404 and press OK
7. Enter wifi information

Finished, you can control and manage air purifier through the app.

* Can use share function to allow other users to control and manage your air purifier.



6. 注意事項 Attentions

- 1、本產品嚴禁使用於存在易燃物質或爆炸性物質的場所。
 - 2、嚴禁用易燃物質（如酒精、汽油、油漆、稀料、天拿水等）擦拭機器外殼，機器內部電路元器件或其他任何部分。
 - 3、請不要堵塞產品的進風口和出風口，以免影響產品的功能或導致產品損壞。
 - 4、高濕度場所使用時會出現靜電打火現象，長期在高濕度環境使用，可能會損壞高壓靜過濾裝置。
 - 5、請不要將本產品放置在任何熱源附近，以免造成產品損壞。
1. Keep the product away from tinder and explosiveness.
 2. Do not clean the covers, inside or any part with inflammable stuff like, Alcohol, gas, paint, thinner, etc. Especially for the pre-filter, Electro Chamber or PCO filter. Otherwise, a fire may occur.
 3. Always keep the air-in and air-outlet unobstructed. Failed on this will lead o damage to product functions or product itself.
 4. While use at high humidity places, there maybe electrostatic sparks occasionally. Long-term use in high humidity may damage the dust collection device
 5. Do not place product near hot stuff to avoid any damage.



Safety Information

- ⚠ Please read the operating instructions carefully **before** initial operation!
- ⚠ Never open the device before the plug has been disconnected from the electric power supply (socket)! There is risk of fatal injury!
- ⚠ Use the device only for the purposes described in the operating instructions!
- ⚠ Connect and operate the device only in accordance with the specifications on the type plate!
- ⚠ For users (including children) with limited physical, sensory or psychological capabilities or with no experience or previous knowledge, the device is suitable only if appropriate supervision or detailed guidance on the use of the device is ensured by a responsible person!
- ⚠ Never connect or operate the device if the cable or plug is damaged or if there is any other obvious damage!
- ⚠ Disconnect immediately at the plug if irregularities occur during operation, if the fan motor is not working properly or if the device indicates a malfunction!
- ⚠ Disconnect at the plug after use!
- ⚠ Do not place objects on or cover the device!
- ⚠ Do not place objects – particularly metal objects – in the intake or exhaust opening!
- ⚠ Never submerge the device in water! No water is to be permitted to enter the device.
- ⚠ Repairs and modifications to the device may be performed only by the authorised customer service!
- ⚠ The manufacturer accepts no responsibility for misuse or improper use including due to failure to observe the operating instructions!



7. 保養和清洗過濾倉

為了使產品的淨化效果達到最佳，需要定期清洗預過濾網及高壓靜電過濾倉。當擦拭機器的外殼面板或清洗預過濾網及高壓靜電過濾倉，務必先拔下電源線插頭。

擦拭機器外殼：

可用沾濕的抹布擦拭機器面板上的灰塵。嚴禁使用易燃物質擦拭機器，擦拭機器時應謹防機器裡進水。

如何打開淨化器面板：

清洗高壓靜電過濾倉的時間隨環境污染程度而定，一般40天左右清洗一次。清洗高壓靜電過濾倉，需先拆下淨化器的外殼面板。

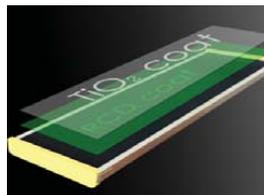
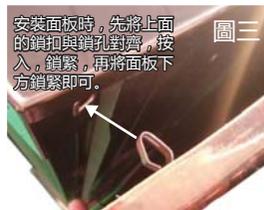
拆卸過程如下：

1、拔下機器電源插頭。

2、在機器底部，手指向上輕按按鈕（如圖一），將面板向外扳起，上面兩個鎖扣從鎖孔內脫出，卸下面板。（如圖二）

3、安裝面板時，先將上面的鎖扣與鎖孔對齊，按入，鎖緊，再將面板下方鎖緊（彈片向上按，按下面板，即可鎖牢）（如圖三）

4、拆下密封板的橡膠塞，卸下密封板，抓住高壓靜電過濾倉的T型鈕扣，向外取出高壓靜電過濾倉。

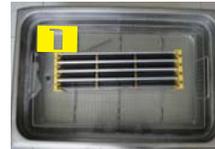


特別提醒： PCO過濾網不可水洗！

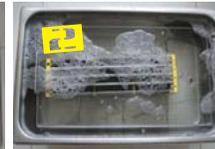


清洗高壓靜電過濾倉：

一、為了保證產品的淨化能力，當機器顯示屏提示清洗時，需清洗機器的高壓靜電過濾倉。如高壓靜電過濾倉積滿灰塵，會降低淨化能力。標準清洗步驟如下圖所示：



第一步：將高壓靜電過濾倉放入容器，加滿水，直到淹沒高壓靜電過濾倉為止。



第二步：放入中性洗滌劑，切勿使用鹼性洗滌劑，鹼性洗滌劑會損壞高壓靜電過濾倉。



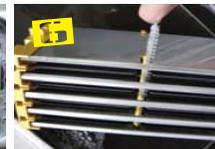
第三步：用鋼絲毛刷刷洗各塊高壓靜電過濾倉的片



第四步：刷洗完一面後旋轉180度



第五步：繼續用毛刷刷另一面，注意清洗夾層中的高壓靜電過濾倉的片。



第六步：注意細節的清洗，中間空隙都需要清洗

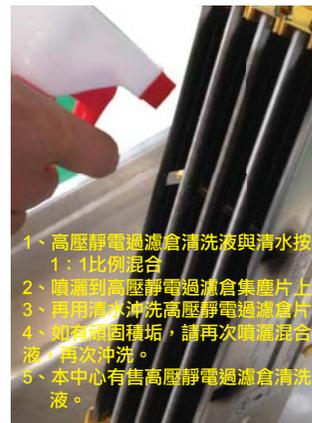


第七步：用清水沖洗乾淨

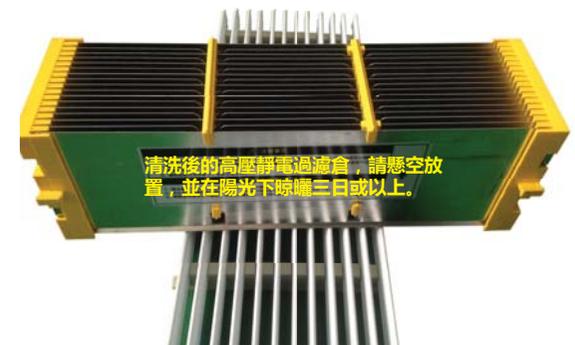


第八步：完全乾透高壓靜電過濾倉，注意鎢絲一面朝下，避免錯誤晾曬而損壞高壓靜電過濾倉。

二、我們也為使用者提供快速清洗指南，如下圖所示：



- 1、高壓靜電過濾倉清洗液與清水按 1：1 比例混合
- 2、噴灑到高壓靜電過濾倉集塵片上
- 3、再用清水沖洗高壓靜電過濾倉片
- 4、如有頑固積垢，請再次噴灑混合液，再次沖洗。
- 5、本中心有售高壓靜電過濾倉清洗液。



特別提醒： 高壓靜電過濾倉清洗後必須完全乾透，才能使用！應在晴好天氣下，晾曬3日或以上。



7. Maintenance and Clean

To achieve a good purifying effect, you need to regularly clean the pre filter and Electro Chamber. Make sure you turn off the machine and cut power then wipe the air-in board and change filter.

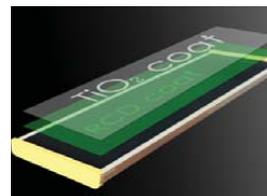
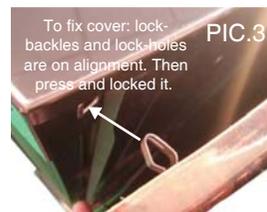
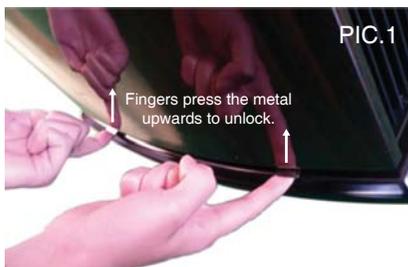
Clean the cover of machine:

Clean the dust on Air-In board, or you can clean it with wet cloth. Do not use anything explosive to clean the machine, failed on this may cause fire! Make sure no water come inside while cleaning.

Clean the Pre filter:

To achieve a good operation of pre filter, you should regularly clean it. Cleaning frequency depends on how the air around is polluted. Usually once 40 days.

1. Turn off the machine and cut power by plug out the wire.
2. Hold the upper part of face board, pull up the front button and take off the front door. (see picture)
3. Take off the Pre-filter, use detergent to clean the filter, then put back to the machine when dry totally.



ATTENTION PLEASE

PCO filter do **not need wash**.
Just brush and under sunshine is ok.



Clean the Electro Chamber:

To ensure purifying ability, user should clean the Electro Chamber device every 1-2 month. If there is too much dust on it, it will decrease its powder of air purifying.

1. We provide Universal Standard Cleaning Guide as follow:



Step1: Put the EP in the water, let the water submerged the device.

Step2: Use some acidic detergent, not alkaline. Just like washing-up liquid and so on. Because alkaline detergent will damage the EP.

Step3: After soak for 15 minutes, use the brush to clean the EP.

Step4: Rotated 180 degrees to clean another side with same method.



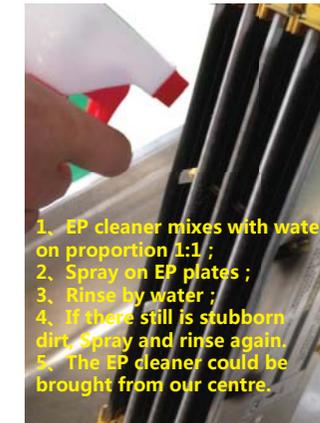
Step5: Follow with step4, clean another side.

Step6: Clean the details.

Step7: Rinse thoroughly with water

Step8: Airing the EP which must thoroughly dry then can put to the air purifier, otherwise it will damage the air purifier. (This side up see photo)

2. We also provide Quick Cleaning Guide as follow:



ATTENTION PLEASE

The Electro Chamber must be dry totally!
Drying in the sun more than **3 days!**





8. 常見疑問 Q & A

現象	原因	處理方法
風扇不運作	安全開關未接通	打開機器門板並重新關緊
機器運作時發出“啪啪”放電聲	空氣中的絨絮狀大顆粒物放電引起	一般無需處理，1分鐘左右，聲音會消失
開機後出現報警聲(閃爍士巴拿)	靜電高壓不正常	聯繫售後
淨化效果不佳	高壓靜電過濾倉積滿，厚度達1.5mm	立即清洗高壓靜電過濾倉
液晶顯示屏花屏	機器釋放出大量等離子，空氣中等離子濃度高，空氣相對濕度過高時，會出現花屏	空氣中的等離子對人體有益。可取消等離子勁能，花屏會自動消除

Case	What to check	Solution
Fan does not work	Mirco power does not connect well	Open the door and close again.
Nothing shown after power plug in, control buttons do not work	Control system halt	Open the door, press reset key with a small screwdriver (positioned in a hole on upper check board)
Electronic crack noises while operation	Big stuff hair units discharging	nothing need to do, the noise will disappear in about one minute.
warning after turning on	Static voltage abnormal	Reset
Purifying quality is not good	Dust on absorbing device over 1.5mm thick	Clean the dust absorbing device
Display does not work properly	Filter releases lot of anion while operation. When the density of anion is high, so is the moister of air. Then it may influence the display	Anion in air is good for human being. Cancel Anion function, it will disappear automatically.