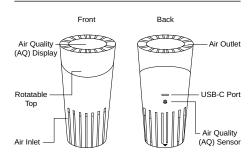


Plasma Go

Model: PG-0221 Portable Air Purifier User Manual

Product Overview



In The Box



Product Overview

Filter Installation / Removal

1. Turn the filter cap on the bottom of the device counter-clockwise to unlock.



2. Insert or remove the filter inside the device.



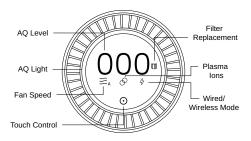
Align the unlocked icon (o) on the filter cap with the arrow behind the device and rotate the filter cap clockwise to lock.



Note: Do not wash and reuse the filter. Dispose the filter and replace with a new filter every 2 to 3 months.

Getting Started

Air Quality (AQ) Display



AQ Light

Colour	Air Quality	Levels (µg/m³)
Blue	Good	0 - 40
Orange	Fair	41 - 200
Purple	Poor	201 - 500
Red	Very Poor	>501

Touch Control

\odot	On/Off	Hold the touch control for 1 second to turn the device on and off
\equiv_{A}	Fan Speed	Tap the touch control once to change between fan speeds (Auto, 1, 2, 3)
0	Plasma Ions	Double tap the touch control to turn ions on and off
\odot	Screen Flip	Triple tap the touch control three times rotate AQ display
	Filter Reset	Hold the touch control for 5 seconds while the device is off to reset filter

Wired Mode 4

Connect the USB-C cable to the port located on the back of the device and turn device on using the touch control.



Note: In wired mode, the device can be operated with or without the battery pack. For safety reasons, the device will automatically turn off when the USB-C cable is plugged/unplugged while operating.

Wireless Mode IIII

1. Align the unlocked icon (o) on the battery pack with the arrow behind the device.



2. Turn the device clockwise to lock the battery pack into place.



Battery Charging

....

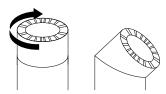
Connect the USB-C cable to the port located on the back of the device with the battery pack attached.

Ш	[4 Bars]	Fully Charged
\Box	[Blinking Bars]	Charging

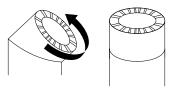
Note: It is recommended that the battery be reduced to 1 bar before the next charge to optimize the lifetime of the battery.

Airflow Change

Turn the rotatable top clockwise 180° to change the angle of airflow.



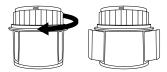
Turn the rotatable top counter-clockwise 180° to revert the angle of airflow back to the original.



Note: Do not turn the rotatable top beyond 180° or in the incorrect direction. Doing so may damage the device's functions.

Cupholder Insert

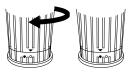
1. Place the cupholder insert inside the cupholder and rotate the top clockwise to lock the cupholder insert into place.



2. Align the unlocked icon (o) on the cupholder insert with the arrow behind the device.



3. Turn the device clockwise to lock the device into place.



Note: Before locking the device into place, adjust the cupholder insert towards the preferred air flow direction.

Precautions

- Do not dismantle or modify the device. Doing so will void the warranty.
- When in use, please be careful of hair or unknown objects entering the fan. Do not insert objects into the fan.
- . Do not block the air inlet and air outlet areas.
- Do not expose the battery pack to high temperatures/heat for extensive periods.
- In case of overheating, stop using the device.
- Do not forcefully and/or excessively turn the rotatable top of the device.
- Do not throw the device from high altitudes. Doing so will damage the device's internal and external components.
- . Do not run the device under water.
- Do not wash and reuse filter. Dispose the used filter and replace with a new filter.
- Do not charge the product with a voltage exceeding the specified voltage.
- · Do not use a damaged USB-C cable
- Keep the product out of reach of infants and young children.
 The device should not be operated by children.

Troubleshooting

Issue	Possible Cause	Solution
Unable to turn on	No power	Connect USB-C cable to outlet
Not charging	USB cable type	Use USB-A to USB-C only
Long charge time	Continuous use	Turn device off while plugged in
Odour	Plasma ions	Small charges may cause slight odour Turn ions off
Fan noise	Particles lodged inside	Hold device bottom-up and shake lightly to dislodge

Specifications

Input	5Vdc 2A
Dimension w/o Battery Pack	74 x 74 x 171 mm
Dimension w/ Battery Pack	74 x 74 x 200 mm
Weight w/o Battery Pack	0.26kg
Weight w/ Battery Pack	0.37kg
Noise Level	40 – 51 dB(A)
Battery	4,000 mAh Li-Ion
Usage Time	Up to 11 hrs
Recharge Time	6 hrs
Charging Type	USB-C
Clean Air Delivery Rate (CADR)	7m³/hr
Airflow Angle	0° ~ 30°
Filter Life	2 - 3 months





Scan here for warranty terms

Quair Company Limited 7B, 160 Wai Yip Street Kwun Tong, Hong Kong

