



IONIC AIR PURIFIER FOR CAR & VEHICLE

MODEL NO: PM 60



INSTRUCTION MANUAL

Thank you for purchasing the efficient PureMate PM 60 Car air purifier. We wish you many years of healthy indoor air with this innovative product.

SAFETY OPERATION

Ensure that all safety precautions are followed when using electrical appliances for the proper operation of the device.

This instruction booklet describes the safety precautions to be observed during operation to prevent injuries to yourself, other persons and damage to the device. The content not only is suitable for this product but also suitable for electrical appliances in general.

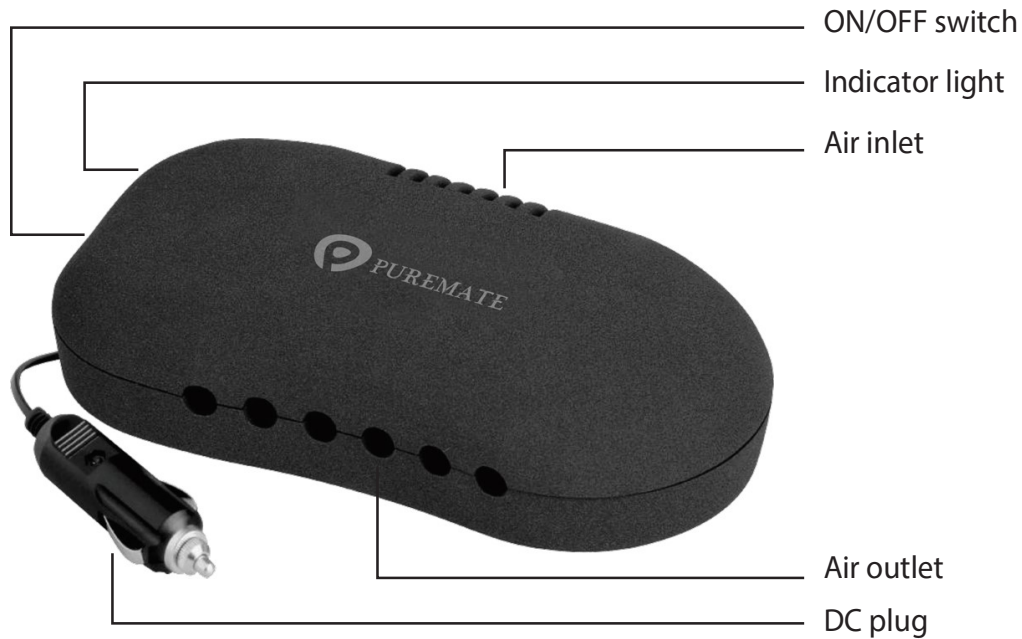
SAFETY PRECAUTIONS

- This device should be used in 12V DC vehicles only. Do not use in 24V DC vehicles.
- Unplug the unit from the 12-volt cigarette socket when the vehicle engine is running at low speeds for an extended period. This will prevent damage resulting from sudden voltage surges from the battery during low load conditions.
- The effectiveness of this device will be reduced when the vehicle windows are open.
- To prolong service life it is advisable to turn off the PM 60 when not operating the vehicle.
- Keep this device dry. If moisture accidentally enters the unit, please dry it thoroughly inside and out before using it.
- Clean the PM 60 exterior cover with mild detergent only. Do not use alcohol, benzene or other strong solvents, as they will do damage to the cover.

PRODUCT FEATURES

- The PM 60 generates thousands of negative ions that bind with allergens, microbes and other pollutants (including bacteria, cigarette smoke, vehicle emissions, odours, etc.) removing them from the air, keeping it fresh and clean.
- Fresh air continuously circulating when you drive keeps you alert and comfortable to prevent fatigue during your trip.
- The compact and mini design allowed the device to be install on the dashboard without blocking your view.

COMPONENTS



OPERATING INSTRUCTIONS

- Use the adhesive strip provided to secure the PM 60 firmly on the dashboard with the six air outlets facing the interior of the vehicle.
- Insert the unit's DC plug into the cigarette lighter socket. Move the switch, located on the side of the device, to the [ON] position. The green light will appear when in operating mode.
- Turn the switch to the [OFF] position to stop operation.

Note: In some vehicles the power to the cigarette lighter socket will cut off when the vehicle is not operating.

CLEANING & MAINTENANCE

When the effectiveness of the device is obviously reduced or after 2 to 3 months of use, please clean the device as follows:

1. Unplug from the socket and remove carefully the upper cover. Be careful not to break the four positioning lock inside the cover.
2. Use cotton bud soaked with alcohol to wipe clean the electrode needles and the dust collector plate through the holes. Be careful not to damage the internal electronic parts.
3. Wipe dry any leftover moisture and close the cover. The device can start again when it is thoroughly dry.

PRODUCT SPECIFICATIONS

Model	PM 60
Rated voltage	DC 12V
Power consumption	2W
Negative Ion output Max.	100,000/cm ³
Active oxygen output	0.01 ppm - 0.4ppm
Dimensions	14cm(L) x 7.4cm(D) x 3.8cm(H)
Weight	0.4 lbs (180g)

DISPOSAL OF THIS DEVICE



At the end of the product life cycle, you should not throw this machine into the normal household garbage but ring the product to a collection point for the recycling of electrical and electronic equipment.