

USER GUIDE
AIRON
Car Air Purifier



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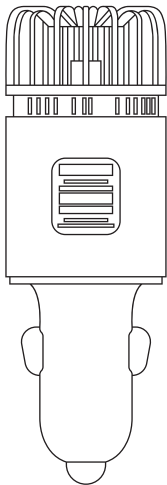
**Thank you for purchasing AIRON
Car Air Purifier and welcome to the
world of TRNDlabs products.**

Thanks to the innovative ion-based technology, AIRON collects dust, pet dander, toxins, and germs that can lead to poor indoor air quality. By releasing negative ions into the air, it captures even the smallest particles of pollutants and bacteria, leaving the air in your car morning-meadow-fresh and free of lingering smells.

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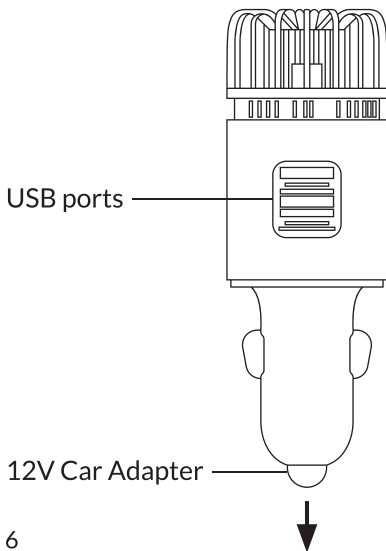
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Parts Identification



Car Air Purifier

Functions



Specifications

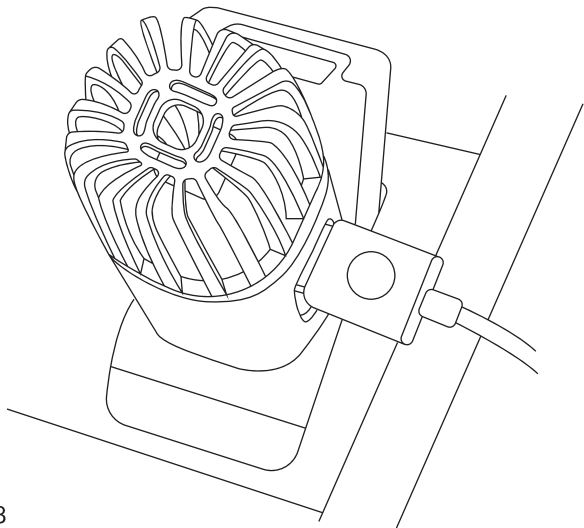
Input: 12V/DC (normal car charge output)


Output: 5V/2.1A

Dimensions: 35 x 35 x 105mm

Weight: 40 grams

How to Use



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- 1 To start using the AIRON, simply plug it into your 12V car outlet. The blue light indicates that the AIRON is on.
 - 2 You may leave the AIRON in the car at all times, including when the engine is turned off.
 - 3 In addition to its primary function, AIRON offers dual USB charging ports to charge other devices while traveling.

Troubleshooting

Problem:

AIRON is plugged in, but does not remove smells as it should.

Solution:

The device is designed to remove even strong baked in smells like tobacco, pets, as well as food or strong scented beverages like coffee. If you believe it is not removing the smells as it should, try plugging it out and leaving it off for an hour, then plug back in. If the device is still not functional after that, contact our customer service.



Problem:

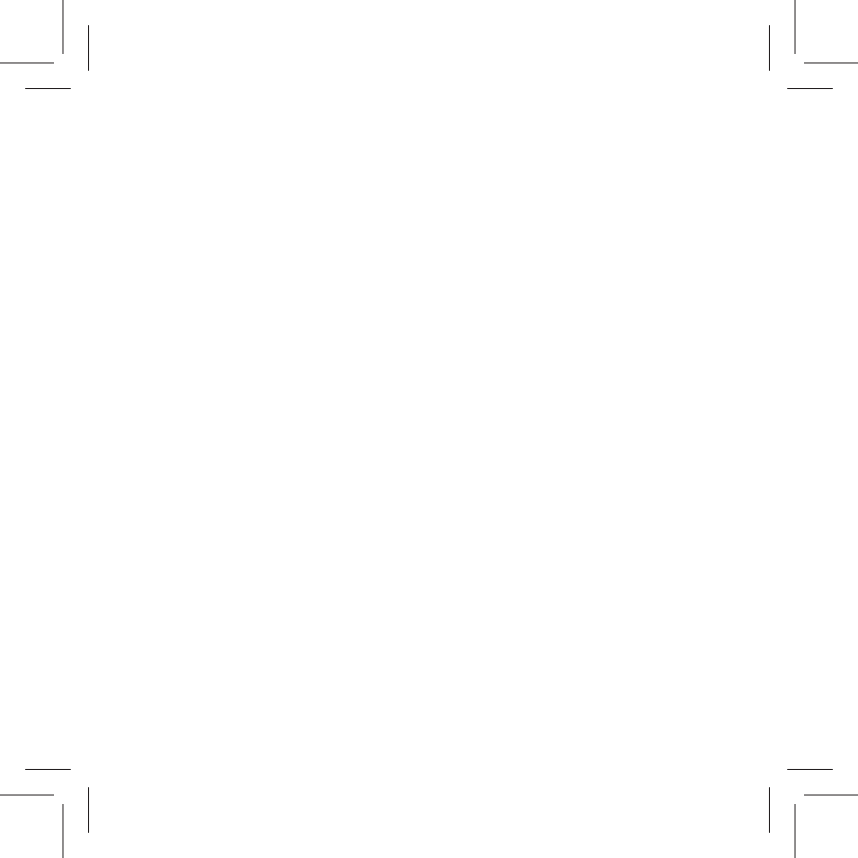
AIRON gets warm when in use.

Solution:

It is normal for the AIRON to become warm during use. If you are afraid it may be overheated, take it out of the charging socket of your vehicle for half an hour, ensuring proper ventilation (preferably AC on), then insert back into the car charger to continue use.

Safety information

- This device guarantees complete respiratory safety and can be used for people with asthma and allergies.
- The ion-based technology used in this device minimizes the production of ozone making it safe for regular use.
- Keep away from direct sunlight as it may overheat the device. If overheated, leave the device off for 30 minutes.
- The device has no filter and requires no maintenance. Do not try to disassemble the device.
- As the device is maintenance-free, it does not need to be washed. Do not operate the device with wet hands nor insert any liquid into the device.
- To avoid accidents, do not allow children to play with the device.

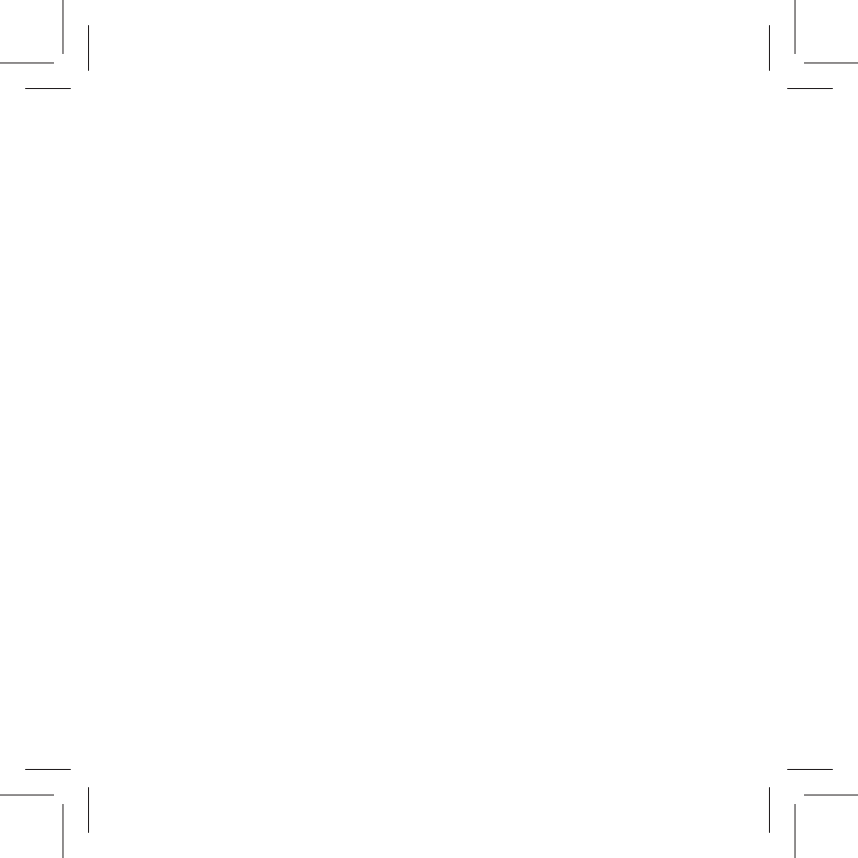




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