

## Applicable scenarios: Car



#### **Product features**

- Electrostatic integration module
  Integrating formaldehyde removal module and
  ozone removal module.
  Professional-level high-efficiency purification.
- Three levels of air volume adjustment According to the real-time reading of the sensor, automatically adjust the air volume.
- The operation is simple and convenient
  Just press it lightly to turn it on. It starts and stops with
  the vehicle, ensuring a carefree journey.

# Detect air quality in real time Built-in particulate matter sensor for easy control of indoor air quality changes.

No filter consumables
Energy saving and environmental
protection, more convenient to use.

### **Product functions**

- It can effectively remove various pollutants in the car, such as dust, pollen, bacteria, viruses, fine particles such as PM2.5, and harmful gases such as formaldehyde and benzene, providing a clean air environment for people in the car, especially those who are allergic and those with sensitive respiratory tracts.
- It quickly eliminates odors in the car, such as cigarette smoke and food smells, bringing a pleasant feeling to drivers and passengers.

### **Product parameter**

Model	KJ20F-C01
Efficiency (PM2.5)	≥95%
Size	246.5×156.5×83.7mm
Power	13W
Rated voltage	DC 12V
Weight	800g

