

MAG8361 MAG8361C

Negative Ion Air Purification Terminal & Negative Ion Air Purification Terminal (Expansion Unit)



Description

The negative ion air purification terminal adopts high-voltage power supply technology to generate highly active negative oxygen ions. With a built-in fan, the terminal actively releases negative ions into the air and continuously promotes indoor air circulation, increasing the contact probability between ions and pollutants to improve purification efficiency. Through charge sedimentation, antibacterial and inactivation effects, the device effectively reduces dust, removes odors, and purifies indoor air. It supports human-device coexistence and is safe and friendly for sensitive groups such as the elderly and children.

Features

- Instant activation after power-on: Negative ions are released immediately for rapid dust reduction and odor removal.
- Safe and human-friendly: Supports continuous operation in occupied environments.
- Zero consumables, low ozone emission, and high concentration of negative ions.
- Active ion delivery: The built-in fan actively distributes negative ions into the air and continuously promotes indoor air circulation, increasing the contact probability between negative ions and pollutants for improved purification efficiency.
- Efficient airflow design: Adopts DC airflow channels or vortex airflow channels to improve airflow

efficiency while reducing air resistance and energy consumption.

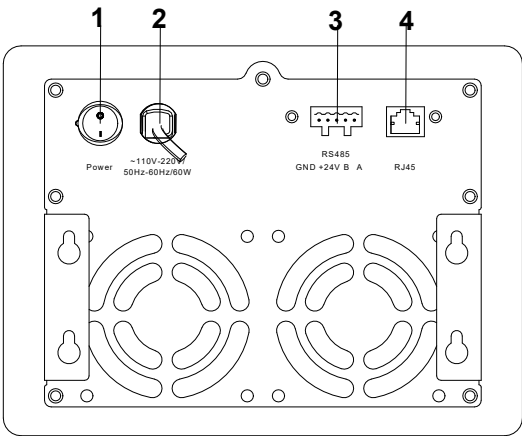
- Low-noise operation: Equipped with a low-noise fan and shock-absorbing structure design to minimize operating noise.

Specifications

Model	MAG8361 MAG8361C
Rated Power	< 15W
Negative Ion Concentration at 15 cm from Air Outlet	> 3 × 10 ⁶ ions/cm ³
Noise Level	< 61 dBA @ 1 m
Air Velocity	> 9 m/s
Package Dimensions	288 × 275 × 253 mm
Product Dimensions	233 × 176 × 158 mm
Gross Weight	3.5 kg
Net Weight	2.05 kg

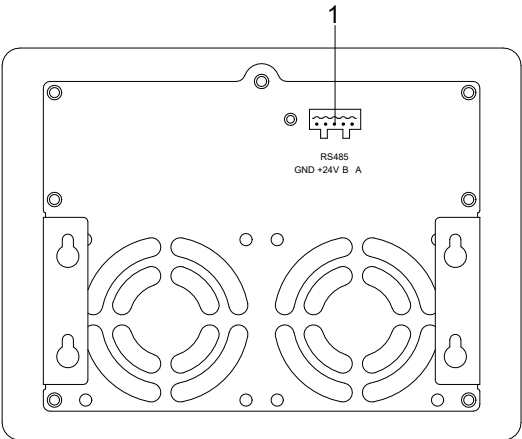
Front / Rear Panel

Negative Ion Air Purification Terminal



1. Power Switch
2. AC 220V Power Cable
3. RS485 Interface
4. RJ45 Interface

Negative Ion Air Purification Terminal (Expansion Unit)



1. RS485 Interface