

Low Odor, High Yield

Why Ionization is the Smartest Enhancement in Cannabis Cultivation

Odor control is one of the biggest challenges in cannabis cultivation, and one of the most overlooked risks. Traditional carbon filters and oversized exhaust fans are costly, loud, and ineffective.

The Solution For:

- ◆ **Persistent Odors**
Exhaust odors cause community complaints and compliance risk
- ◆ **Inefficient Systems**
Carbon filters and fans create cost, noise, and maintenance
- ◆ **Airborne Contaminants**
VOCs, mold, and bacteria degrade product quality and worker safety

Air+ Ionization

Our ionizers install inside your existing HVAC system, releasing millions of charged ions that neutralize odor-causing mold, VOCs, and bacteria.

Odor Control that Works

Neutralize odors before they escape the building, protecting your reputation and regulatory standing

Cleaner Air, Healthier Yields

Improve plant health, reduce microbial contamination, and cut the need for post-harvest irradiation

Operational Efficiency

Installs easily with minimal maintenance, saving time, space, and thousands in carbon filter replacements

Proven Results

- ◆ Reduces indoor and exhaust odors
- ◆ Boosts yield by up to 25%!
- ◆ Lower maintenance costs
- ◆ Healthier plants and people
- ◆ Quiet system with small footprint



Get Started Today

Growers who scale efficiently, reduce risk, and deliver clean, compliant crops will **lead the future of cannabis.**



air+

No carbon. No chemicals. No hassle.