

Kill mold, mildew and bacteria before they kill your grow

PLANTS ARE SUSCEPTIBLE TO
MANY STRAINS OF MOLD,
FUNGI AND BACTERIA

CONTINUOUS 99.9%
DEACTIVATION/DESTRUCTION OF
MOLD, FUNGI AND BACTERIA



The complete solution to save your grow



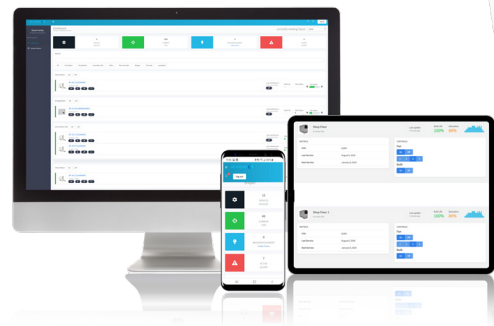
Air Sniper Inflow

The Air Sniper Inflow has been designed to fit into existing HVAC systems with ease and incorporates a Wi-Fi connection for remote monitoring and control. Air Sniper has developed the inflow system as a plug and play product, eliminating the need for expensive electrical connections.



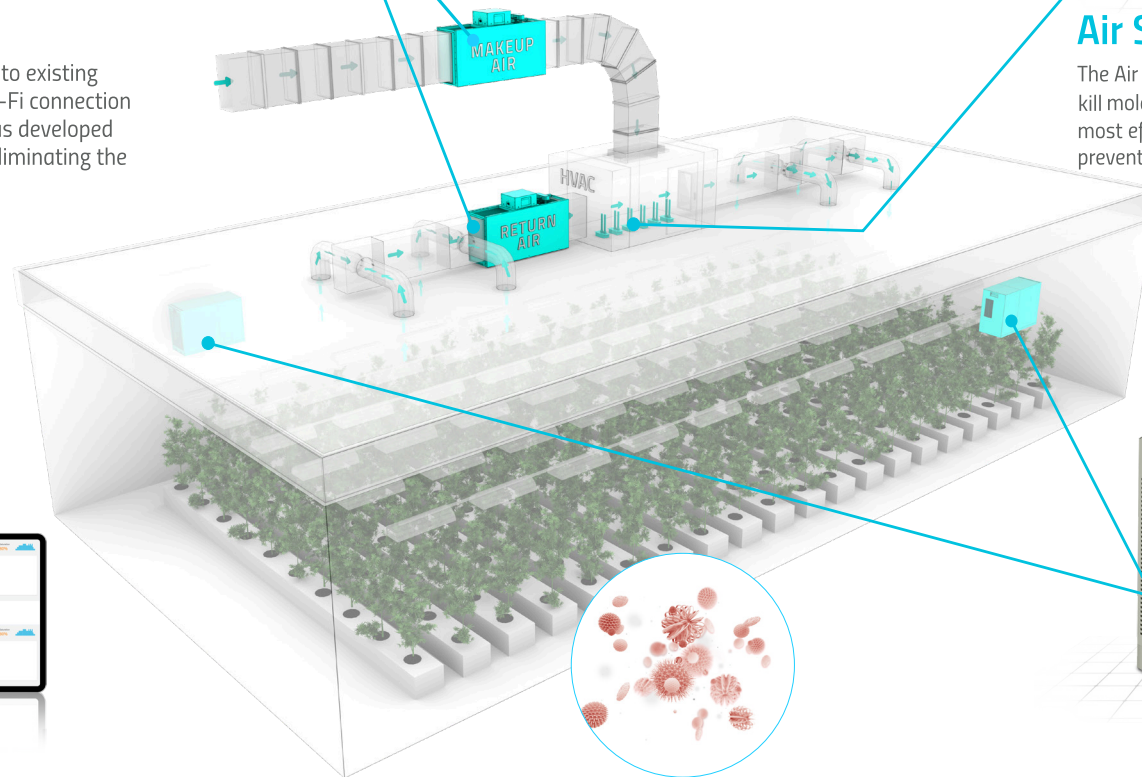
Air Sniper Induct

The Air Sniper Induct is installed inside your HVAC unit to kill mold and bacteria on the AC cooling coils. This unit is most effective as a part of the full Air Sniper pathogen prevention solution.



Remote Monitoring & Control

Air Sniper uses your Wi-Fi connection for remote monitoring and control. From your admin dashboard you can monitor all of your devices to review the total air cleaned, bulb life, pre-filter saturation and any active alerts. This makes it easy to ensure that your grow is protected 24/7/365.



99.9% Destruction of Microorganisms

Test results show that over 99.9% of airborne viruses, bacteria and molds, including botrytis (grey mold) and powdery mildew, are completely destroyed before they can harm your plants.



Air Sniper Ultra

Wall mounted Air Sniper Ultra units kill all pathogens that arrive via personnel. Continuous air movement results in the disruption of microclimates and the destruction of all airborne organisms. Each unit is plug & play and Wi-Fi enabled for easy installation and monitoring.