

With **BARDS**, AUVS' Facility-Wide Disinfection Products Now Communicate with *Any* Building Automation System

BARDS (Building-Automation-Ready Disinfection System) from AUVS gives you complete control over our complete eco-system of disinfection products to determine status, identify system failures and inefficiencies, initiate maintenance, locate mobile components, and collect critical data - All while providing a Facility Wellness Program and a Safer Environment.



BRAD - Big Room Air Disinfection
2000 CFM and 120,000 ft/hr.

- BRAD BA (Basic) In-Duct System
- BRAD SA (Stand-Alone)

Indoor Air Quality (IAQ)

Small Items & Devices



The UV Box
Relied on by more than 700 Hospitals to disinfect phones, tablets, PPE & Personal items

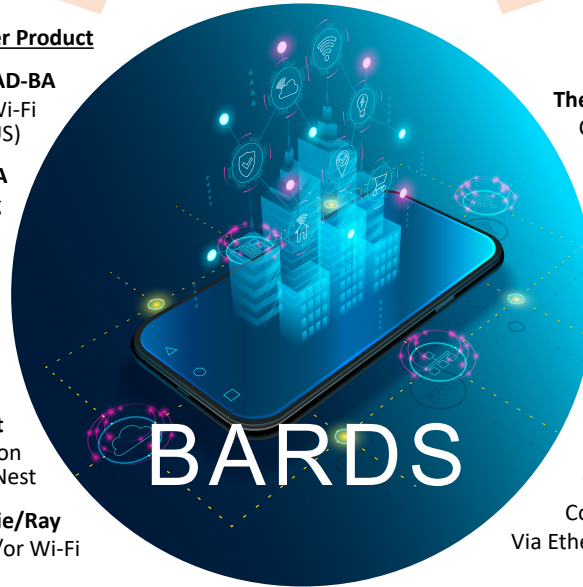
Human Coronavirus 99.999%
C.Diff Spores 99.99%
MRSA 99.99%
Norovirus 99.999%



*The only Germicidal Enclosure named to **Newsweek's Best Infection Prevention Products** list for 2020 and 2021*

Communication Per Product

- BRAD-BA**
Ethernet & Wi-Fi (includes MODBUS)
- BRAD-SA**
Autonomous Scheduling Control, Ethernet, Wi-Fi (includes MODBUS)
- BP1212 & BP2424**
Static Air - POE and/or Wi-Fi or 0-10V
- AU-X4-600 In-Duct**
Air Disinfection POE or Wi-Fi or Nest
- Rollie/Ray**
0-10V, POE and/or Wi-Fi



The UV Box
Communicates Via Wi-Fi

The UV Cube
Communicates Via Ethernet & Wi-Fi

BP1212 / BP2424 (below right)
Upper-Air Ceiling Grid Mounted
Staphylococcus Albus - 99.0%

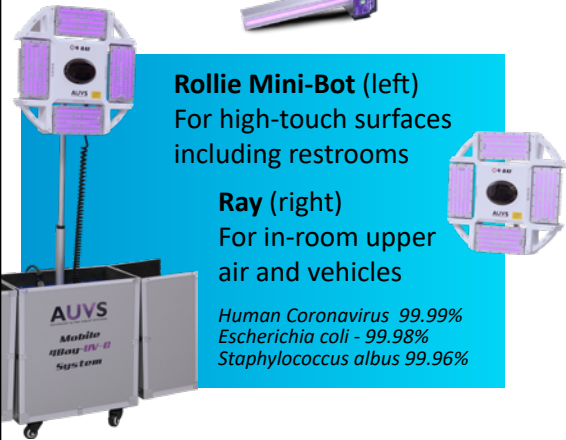
AU-X4 (below)
In-Duct System
Escherichia Coli - 99.99%
Legionella Pneumophila - 99.99%



Rollie Mini-Bot (left)
For high-touch surfaces including restrooms

Ray (right)
For in-room upper air and vehicles

Human Coronavirus 99.99%
Escherichia coli - 99.98%
Staphylococcus albus 99.96%



All disinfection rates shown are independent pathogen lab test results (GLP Certified) Available upon request.

Surfaces

Large Items

The UV Cube
For larger Items including multiple laptops and higher through-put

Human Coronavirus - 99.999%
C.Diff Spores 99.99%
MRSA 99.99%
Norovirus 99.999%

