

KILLS 99.99% OF SARS-COV-2 (CAUSES COVID-19)

The world leader in airflow innovation, Big Ass Fans reaches new heights with the industry's most effective air disinfection solution—Clean Air System. With expert fan designs and proprietary technology, Clean Air System has been verified through independent laboratory testing to kill 99.99% of SARS-CoV-2 (causes COVID-19) and other airborne pathogens while safely neutralizing allergens, odors, and fumes.

KEY BENEFITS

- Protect your people by killing airborne viruses and bacteria
- Safely neutralize allergens, odors, and fumes
- Improve air quality and work conditions over wide coverage areas
- Enjoy a range of convenient controls and available automation
- Rely on Big Ass Fans to design and maintain a custom solution
- Get up and running quickly with factorycertified install and commissioning



POWERFUL AIRFLOW

Our world-class products offer unparalleled airflow—the key to disinfecting the air your people breathe and delivering it right where they need it.



PROVEN TECHNOLOGY

Our industry-leading products' seamless integration of ion and UV-C technology—both scientifically proven to kill airborne pathogens—makes these disinfection methods more practical and effective than ever before.



UNMATCHED EXPERTISE

Choose the winning team. With our custom solutions, factory-certified installation, and expert in-field servicing, you'll keep your people protected for the long haul.

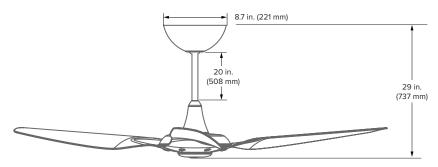


DISCOVER MORE ABOUT CLEAN AIR SYSTEM

Learn more at **bigassfans.com/air-disinfection** or call **877.BIG.FANS** for a free custom quote.

HAIKU WITH UV-C **TECHNOLOGY**





Shown with the 20 in. (508 mm) downrod. See the full fan cut sheet for a complete list of fan heights with optional downrods.

Technical Specifications									
Operating Voltage	Operating Current	Input Power	Peak Wavelength	Maintenance ¹	Operating Temperature				
12 VDC	1.9 A	22.4 W	200 270	Replace diodes annually (recommended)	32° to 104 °F (0° to 40 °C)				
24 VDC	0.9 A	21.2 W	260–270 nm						

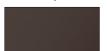
Construction and Controls									
Premium Components	Finish	Controls	Environment	Certifications					
265 nm UV-C diodes Custom aluminum heatsink	Matches fan motor finish	On/Off Remote control Clean Mode with the Haiku mobile app	Indoor use only	UL 1598 CSA C22.2 No. 250					

Ordering Information									
Diameter	Mount	Airfoil Material, Motor Finish	Country	Motor	Gen	Airfoil Finish (Aluminum Only)			
52 inch: S3127 60 inch: S3150 84 inch: B3213	Universal: X2	Aluminum, Black: AB Aluminum, ORB: AO Aluminum, SN: AS Aluminum, SN: AS Aluminum, White: AW Bamboo Caramel, Black: BC Bamboo Caramel, SN: BCS Bamboo Caramel, White: BCW Bamboo Cocoa, Black: BW Bamboo Cocoa, ORB: BWO Bamboo Cocoa, SN: BWS Bamboo Cocoa, SN: BWS Bamboo Cocoa, SN: BWS	North America: 0402	52 in: C 60 in: C 84 in: D	01	Black: F258-G9 White: F259-G9 Brushed Copper: F523-G9 Brushed Aluminum: F531-G9 Satin Nickel: F470-G9 Oil-Rubbed Bronze: F471-G9 Driftwood: F772-G9 Chrome: F779-G9			

UV-C Light Finish Options

Black: 009785-258 White: 009785-259 Satin Nickel: 009785-470 Oil-Rubbed Bronze: 009785-471

Finish Options



Oil-Rubbed Bronze





Satin Nickel





Warranty period and terms vary by co



