

BENEFITS

If you want to make the air in your indoor spaces cleaner and safer, consider using a powerful germ-reducing system that harnesses high-intensity Ultraviolet C-Band UVGI technology. This technology is recommended by the Centers for Disease Control and Prevention (CDC) as a reliable method for reducing the spread of airborne microorganisms. The American Society of Heating and Air Conditioning Engineers (ASHRAE) advocates for multiple approaches to address the transmission of contagious viral diseases, including dilution, introducing fresh air through ventilation, employing effective filtration systems, and, of course, the use of UVGI technology. These combined methods can significantly enhance the quality of the air you breathe indoors, ensuring a healthier and safer environment for everyone.

PRODUCT TECHNOLOGIES

\bigcirc	Portable Air Purifiers: UVC, PRO-Cell™, and H13 HEPA Filtration
\Diamond	UV-Aire Induct Air Purifiers: UVC Air Purification
\Diamond	FlexMountUV Induct Air Purifiers: UVC Air Purification
\Diamond	TADIRAN Airow3™: H ₂ O ₂ Air Purification
\Diamond	DUO Whole House Air Purifiers: UVC, PRO-Cell™, AirFresh™ Carbon Odor Adsorption
\Diamond	TRIO: UVC, PRO-Cell™, MERV 13 Filtration
\Diamond	Cube: UVC, PRO-Cell™, MERV 13 Filtration
\bigcirc	CommercialUV: UVC Air Purification



TRIOTM Portable Air Purifiers

For Added Protection In Any Room

The TRIO family of portable air purifiers incorporates advanced filtration technology, UVGI, and PRO-Cell™ for optimal performance. These air purifiers are highly recommended for a wide range of settings, including residential and commercial applications, as well as institutions such as schools and daycares.





UV-AireTM

Proven Powerful In-Duct Air Purifiers

The UV-Aire purifiers offer seamless integration into any forced air ducted system, effectively harnessing the power of UVGI light to consistently diminish airborne mold, bacteria, and viruses while air circulates through the HVAC ducts.

FLEXMOUNTUV[™]

In-Duct Air Purifier and Coil Irradiation

The FlexMountUV is engineered for swift, adaptable, and uncomplicated installation within virtually any forced air ductwork, with the primary goal of optimizing germs, bacteria, and mold spores within the home.





TADIRAN AIROW 3TM

Hydrogen Peroxide Air Cleaner

The TADIRAN AIROW 3[™] eliminates biological pathogens, including bacteria, viruses, and mold to create a healthier indoor environment. This revolutionary solution is designed for ductless mini split air conditioners, ceiling cassettes, and VRF ductless split systems.

DUOTM

In-Duct Air Purifiers



The DUO incorporates an ultra high-intensity UVGI solution that provides extended exposure within the treatment zone, leading to rapid and effective reduction of germs. Additionally, it features PRO-Cell™ technology, a process specifically designed to break down intricate toxic organic compounds and chemicals into harmless carbon dioxide and microscopic water vapors.

TRIOTM

Whole House In-Duct Air Purifier and Air Cleaner

The TRIO 3-in-1 whole house air purification system goes beyond particle removal; it also effectively reduces the presence of viruses, germs, and harmful gases. In contrast, other air cleaners and media air cleaners are primarily designed for particle capture.





CUBETM

Commercial Air Purification System

The Cube is a robust 3-in-1 air purification system, offering a commercial solution. It employs six UVC germicidal lamps to combat germs, features PRO-Cell™ technology for breaking down toxic gases, and utilizes a MERV 13 filter to capture ultra-fine particulates. For larger systems, you can conveniently bundle multiple Cubes together.

COMMERCIALUV™

Commercial In-Duct Air Purifier

The CommercialUV systems have been expertly engineered to combat the buildup of toxic biofilm on AC coils, leading to a significant reduction in airborne germs, viruses, and bacteria. This, in turn, contributes to the enhancement of indoor air quality. These systems address the common issue of unpleasant odors. Air conditioning coils can inadvertently become breeding grounds for mold and fungi, resulting in the formation of biofilm. This not only compromises operational efficiency but also worsens the quality of indoor air.



PRODUCT SPECIFICATIONS

		T	RIO™ PORTABLE	AIR PURIFIER, AIR	CLEANER, & AIR	DETOXIFE	2				
		TRIO can clea	n the air in a room	ip to 1500 square fee	t in one hour and 750	square feet	in 30 minutes				
Model	Dimensions W x H x D	Weight (Ibs)	Noise (dB)	Airflow (CFM)	Coverage 3 Air Changes per Hour (ACH) Square Feet	Coverage Room Size @ 3 ACH	Coverage 5 Air Changes per Hour (ACH) Square Feet	Coverage Room Size @ 5 ACH	μW/cm²@ Surface		
TRIO	21.5" X 18" X 9"	23	68	200	500	25 X 20	300	20 x 15	7,434		
					AIR CLEANER, & A						
Model	Dimensions	TRIO Plus can cle Weight (lbs)	ean the air in a roon Noise (dB)	up to 3300 square for Airflow (CFM)	eet in one hour and 16		eet in 30 minutes Air Changes per	Coverage Room	μW/cm²@		
Wodel	W x H x D	weight (ibs)	Noise (ub)	Airilow (CPM)	CADR		H) Square Feet	Size @ 3 ACH	Surface		
TRIO Plus	17.3" x 28" x 9"	26.2	55	440	305		775	33 x 33	10,620		
					, AIR CLEANER, &						
Model	Dimensions	Weight (lbs)	Noise (dB)	Airflow (CFM)	et in one hour and 24 CADR		Air Changes per	Coverage Room	uW/cm²@		
model	WxHxD		` ,				H) Square Feet	Size @ 3 ACH	Surface		
TRIO Pro	30" x 15" x 19"	43.6	58	659	562		1648	40 x 41	8,850		
Model	Sizing	Voltage	Lamp Length		& AIR PURIFIER A			Lomp Intoncity			
Wodel	(tons)	Voltage	(inches)	Lamp Wattage	Lamp Configur	ation	(µW/cm²@1m)	Lamp Intensity (µW/cm²@1in)	(µW/cm²@0in)		
UV-12FM	1.5 to 3.0	24	11.9	15	Single Lam	р	37	4,699	13,098		
UV-13FM*	1.5 to 3.0	24	12.6	24	Twin Lamp	Twin Lamp		8,255	23,010		
UV-14.5FM	1.5 to 5.0	24	14.1	17	3 3 1	Single Lamp		6,858	19,116		
UV-17FM*	1.5 to 5.0	24	16.3	36	Twin Lamp		110	13,970	38,948		
TADIRAN AIROW 3™ HYDROGEN PEROXIDE AIR CLEANER Model Power Supply Power Operation Operation Humidity Air Flow Rating Hydrogen Peroxide Ozone											
Model	Input Voltage	Output Voltage	Power Consumption	Operation Temperature	(Non-Condensing)	Air	low Rating	Hydrogen Peroxide Concentration	Concentration		
TADIRAN AIROW 3™	100 to 240 VAC	12 VDC ± 10%	1 W Max	-5°C to +55°C	20% - 85%	27	20 m3/H	<=15 ppb	<=5 ppb		
	ı			HOUSE AIR PURIF							
Model	Sizing (tons)	Voltage	Lamp Wattage	Pressure Drop (in WC)	Bacterial Germicidal	Reduction	(µW/cm²@1m)	Lamp Intensity	(::\M/===2@0i=\		
DUO-2000	1.5 to 5.0	120/230	50	.02	99%		(μw/cm²@1m) 135	(μW/cm²@1in) 17,145	(μW/cm ² @0in) 47,790		
DUO-16/120V	1.5 to 5.0	120	30	.02	99%		62	7,874	21,948		
DUO-16/24V	1.5 to 5.0	24	30	.02	99%		62	7,874	21,948		
DUO-14/24V	1.5 to 4.0	24	17	.017	99%		57	7,239	20,178		
DUO-11/24V	1.5 to 3.0	24	15	.015	99%		43	5,461	15,222		
	0::			AIR PURIFICATIO							
Model	(tons) MERV 13 (2) Total		UVC Lamps (2) Total Wattage	·	Pressure Drop (in WC)		(µW/cm²@1m)	Lamp Intensity (µW/cm²@1in)	(μW/cm²@0in)		
TRIO-16	1.5 to 3.0	Filtration 92.3%	60	.125 @ 800 cfm	05 0 1000 1		70				
TRIO-16	1.5 to 5.0	92.3%	60	.18 @ 1200 cfm	.25 @ 1200 cfm .30 @ 1600 cfm		70	12,700 12.700	24,780		
		CUBE™ CO	MMERCIAL AIR F	URIFIER, AIR CLEA	NER, & AIR DETO	XIFIER		,	, , ,		
Model	Sizing (tons)	Nano-Carbon	UVC Lamps	Press	sure Drop (in WC)			Lamp Intensity			
		MERV 13 Filtration	(6) Total Wattage				(µW/cm ² @1m)	(µW/cm²@1in)	(µW/cm²@0in)		
Cube	6.0	92.3%	180	.25 @ 1200 cfm	.53 @ 2000 0	ofm	100	12,700	35,540		
			COMMERCIALUV	M HVAC INDUCT AIR PURIFIERS							
Model	Sizing (tons)	Air Flow Capacity		" HVAC INDUCT	AIR PURIFIERS						
CUV-1118DN				Duct Insertion	Length (inches)		Coverage Area	Lamp Config	· · · · · · · · · · · · · · · · · · ·		
CUV-11239N	Up to 6	270	00 cfm	Duct Insertion	Length (inches)	34	18 sq. in.	Twin La	mp		
CUV-1123SN CUV-1123DN	Up to 6 Up to 5 Up to 10	270 229		Duct Insertion	Length (inches)	34 40			mp amp		
	Up to 5	270 229 450	00 cfm 50 cfm	Duct Insertion 2 2 2	Length (inches)	34 40 81	18 sq. in. 08 sq. in.	Twin La Single L	mp amp mp		
CUV-1123DN CUV-1123SC CUV-1123DC	Up to 5 Up to 10 Up to 5 Up to 10	270 221 450 221 450	00 cfm 50 cfm 00 cfm 50 cfm 00 cfm	Duct Insertion 2 2 2 2 2 2 2	Length (inches) 23 28 28 28 28 28	34 40 81 40 81	18 sq. in. 18 sq. in. 18 sq. in. 19 sq. in. 19 sq. in. 19 sq. in.	Twin La Single L Twin La Single L Twin La	mp amp mp amp mp		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN	Up to 5 Up to 10 Up to 5 Up to 10 Up to 10 Up to 6	27(22) 45(22) 45(27)	00 cfm 50 cfm 00 cfm 50 cfm 00 cfm	Duct Insertion 2 2 2 2 2 3	Length (inches) 23 28 28 28 28 28 28 28	34 40 81 40 81	88 sq. in. 88 sq. in. 6 sq. in. 88 sq. in. 6 sq. in. 6 sq. in. 6 sq. in.	Twin La Single L Twin La Single L Twin La Single L	mp amp mp amp mp mp		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN	Up to 5 Up to 10 Up to 5 Up to 5 Up to 10 Up to 6 Up to 12	27/ 22! 45(22! 45(27) 54(00 cfm 50 cfm 00 cfm 50 cfm 50 cfm 00 cfm 00 cfm	Duct Insertion 2 2 2 2 2 3 3	Length (inches) 23 28 28 28 28 28 28 28 33 33	34 40 81 40 81 40 81	18 sq. in. 18 sq. in. 18 sq. in. 16 sq. in. 18 sq. in.	Twin La Single L Twin La Single L Twin La Single L Twin La	mp mp mp amp amp amp mp amp mp amp		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN	Up to 5 Up to 10 Up to 5 Up to 10 Up to 10 Up to 6 Up to 12 Up to 6	27/ 22! 45(22! 45(27) 54(27)	00 cfm 50 cfm 00 cfm 50 cfm 50 cfm 00 cfm 00 cfm 00 cfm	Duct Insertion 2 2 2 2 2 3 3 3	Length (inches) 23 28 28 28 28 28 28 28 33 33 33	34 40 81 40 81 46 93 46	88 sq. in. 88 sq. in. 6 sq. in. 88 sq. in. 6 sq. in. 6 sq. in. 6 sq. in.	Twin La Single L Twin La Single L Twin La Single L Twin La Single L	mp amp mp amp amp amp mp amp amp amp		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC	Up to 5 Up to 10 Up to 5 Up to 5 Up to 10 Up to 6 Up to 12	27/ 22! 45(22! 45(27) 54(27) 54(00 cfm 50 cfm 00 cfm 50 cfm 50 cfm 00 cfm 00 cfm	Duct Insertion 2 2 2 2 2 3 3 3 3	Length (inches) 23 28 28 28 28 28 28 28 33 33	34 40 81 40 81 46 93 46	18 sq. in. 18 sq. in. 18 sq. in. 16 sq. in. 18 sq. in.	Twin La Single L Twin La Single L Twin La Single L Twin La	mp amp mp amp amp mp mp amp mp amp amp mp		
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CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC CUV-1128DC CUV-1134SN CUV-1134SN CUV-1134SN	Up to 5 Up to 10 Up to 5 Up to 10 Up to 5 Up to 10 Up to 6 Up to 12 Up to 6 Up to 12 Up to 9 Up to 18 Up to 9	27/ 22! 45/ 45/ 22! 45/ 27/ 54/ 40! 81/ 40!	00 cfm 50 cfm 50 cfm 00 cfm 50 cfm 00 cfm	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Length (inches) 13 18 18 18 18 18 18 18 18 18 18 18 18 18	34 40 81 40 81 46 93 46 93 54	18 sq. in. 18 sq. in. 18 sq. in. 19 sq. in.	Twin La Single L Twin La	mp amp		
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CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC CUV-1128DC CUV-1134SN CUV-1134SN CUV-1134DN CUV-1134DN CUV-1134SC CUV-1134SC CUV-1134SC CUV-1134SC	Up to 5 Up to 10 Up to 5 Up to 10 Up to 5 Up to 10 Up to 6 Up to 12 Up to 6 Up to 12 Up to 9 Up to 18 Up to 9 Up to 18 Up to 9 Up to 18 Up to 10	27/ 22! 45(22: 45/ 27/ 54(40: 81(40: 81(40:	00 cfm 50 cfm 50 cfm 00 cfm	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 4 4	Length (inches) 23 28 28 28 28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	34 40 81 46 93 46 93 54 10 54	88 sq. in. 98 sq. in. 99 sq. in. 90 sq. in. 90 sq. in. 90 sq. in. 90 sq. in.	Twin La Single L Twin La	mp amp		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC CUV-1128DC CUV-1134SN CUV-1134SN CUV-1134DN CUV-1134DN	Up to 5 Up to 10 Up to 5 Up to 10 Up to 5 Up to 10 Up to 6 Up to 12 Up to 6 Up to 12 Up to 9 Up to 18 Up to 9 Up to 18	270 221 450 221 451 270 544 270 544 400 811 400 811	00 cfm 50 cfm 50 cfm 00 cfm 50 cfm 00 cfm	2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4	Length (inches) 13 18 18 18 18 18 18 18 18 18 18 18 18 18	34 40 81 40 81 46 93 46 93 54 10 54 10 58	18 sq. in. 18 sq. in. 18 sq. in. 16 sq. in. 18 sq. in. 19 sq. in. 10 sq. in.	Twin La Single L Twin La	mp amp mp amp mp amp mp amp mp amp amp mp amp a		
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CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC CUV-1128DC CUV-1134SN CUV-1134SN CUV-1134DN CUV-1134DN CUV-1134DN CUV-1538SN CUV-1538SN CUV-1538DC CUV-1546SN CUV-1546SN CUV-1546SC	Up to 5 Up to 10 Up to 5 Up to 10 Up to 5 Up to 10 Up to 6 Up to 12 Up to 6 Up to 12 Up to 9 Up to 18 Up to 10 Up to 10 Up to 10 Up to 20 Up to 12 Up to 20 Up to 12 Up to 24 Up to 24	27' 22! 45(22! 45(27') 544 27' 544 40: 811(40! 90(45) 90(544) 108 54(108	00 cfm 50 cfm	Duct Insertion 2 2 2 2 2 3 3 3 3 3 3 4 4 4 4 5 5 5 6	Length (inches) 23 28 28 28 28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	34 40 81 40 81 46 93 46 93 54 10 55 11 58 11 68 13 68	18 sq. in. 19 sq. in. 10 sq. in. 11 sq. in. 12 sq. in. 13 sq. in. 14 sq. in. 15 sq. in. 16 sq. in. 17 sq. in. 18 sq. in. 18 sq. in. 19 sq. in.	Twin La Single L	mp m		
CUV-1123DN CUV-1123SC CUV-1123DC CUV-1128SN CUV-1128DN CUV-128SC CUV-1134SN CUV-1134DN CUV-1134DN CUV-1134DN CUV-1538SN CUV-1538DN CUV-1538DN CUV-1546SN CUV-1546SN CUV-1546SC CUV-1546SC CUV-1546SC CUV-1558SN	Up to 5 Up to 10 Up to 5 Up to 10 Up to 5 Up to 10 Up to 6 Up to 12 Up to 6 Up to 12 Up to 9 Up to 18 Up to 18 Up to 10 Up to 10 Up to 20 Up to 10 Up to 20 Up to 12 Up to 24 Up to 12	27' 22! 45(22! 45(27') 54(27') 54(40) 81(40) 90(45(90() 108 54(108 67')	00 cfm 50 cfm	Duct Insertion 2 2 2 2 2 3 3 3 3 3 3 4 4 4 4 5 5 5 6 6 6	Length (inches) 23 28 28 28 28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	34 40 81 40 81 46 93 46 93 54 10 55 11 58 11 68 13 68	18 sq. in. 19 sq. in. 10 sq. in. 11 sq. in. 12 sq. in. 13 sq. in. 14 sq. in. 15 sq. in. 16 sq. in. 16 sq. in. 17 sq. in. 18 sq. in. 18 sq. in. 19 sq. in.	Twin La Single L Twin La	mp m		