

Air Purifier Buying Guide 2016

<https://www.youtube.com/watch?v=Id41HY7QvWM>

Comparison Chart - Top 10															
Model	HEPA	UV	Ion	Tio2	PreF	EL	Ca	S	T	W	Noise	Filter Cost	Sq.Feet	Price	
<u>Alive Air</u>	X	X	X	X	X	X	X	X	X	X	20	\$33.00	865	\$297.00	
Airpod MTC5	X	X	X				X	X	X		22db	\$42.00	500	\$199.00	
RabbitAir BIOGS	X		X		X		X	X			45db	\$91.00	600	\$399.00	
Austin Air	x				X		X			X	38db	\$197.00	1500	\$518.00	
Blueair®601	X		X				X				32db	\$119.95	590	\$599.95	
Sharp FPN60	X				X		X	X	X	X		\$134.00	330	\$499.00	
Alen A350	X		X		X		X					\$100.00	400	\$399.00	
Oreck® XL1			X			X				X	20db	\$38.00	900	\$369.00	
Honeywell 50250	X										35db	\$60.89	340	\$209.00	
Ionic Breeze		X	X			X						\$42.00	375	\$449.00	
RabbitAir A2	X		X		X		X	X			25db	\$110.00	815	\$915.00	

GUIDE

HEPA	Best for allergies - gathers dust, pollen, and animal dander.
UV	UV light -in hospitals kill germs, mold, viruses and bacteria
Ion	Negative Ions - removes odor, pollution - improves breathing.
Tio2	Increase UV's effectiveness at germs and viruses 10-100x
Pre-Filter	Prefilter catches hair, dust - extending the life of the HEPA
EL ectrostatic	Electrostatic captures pollution, soot, reduces smoke and odor
Carbon	Absorbs fumes, odors, smoke and gases.
Sensor	Japanese sensors detect dust, odor, pollen saving energy
Timer	Used to save energy, or turn the purifier off before bed.
Washable	Washable filters -usually the pre-filter and/or electrostatic filter.
Noise	Noise levels should be below 25db for sleep.
Filter Cost	Hepa and Carbon replacements filters are often overpriced.

Q: Which type of filters are best for:

Allergies? Asthma?
Mold? Pet Odors?
Cooking Odors?

Q: Which technology should you be getting:

HEPA? Ion? Carbon?
Negative Ions? UV? Ozone?

Here is a list of considerations factored into the chart:

- | | |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Purification Technologies - (how many?) | <input checked="" type="checkbox"/> Gas Removal (Odor, Chemicals, Smoke) |
| <input checked="" type="checkbox"/> Square Footage | <input checked="" type="checkbox"/> Particle Removal (Allergens, Dust) |
| <input checked="" type="checkbox"/> Replacement Filter Costs | <input checked="" type="checkbox"/> Longevity/Quality |
| <input checked="" type="checkbox"/> Yearly Costs | <input checked="" type="checkbox"/> Noise Levels |
| <input checked="" type="checkbox"/> Decibel Level | <input checked="" type="checkbox"/> Ease of Use |
| <input checked="" type="checkbox"/> Warranty Policy and Terms | <input checked="" type="checkbox"/> Retail Price |
| <input checked="" type="checkbox"/> Number of Speeds | |
| <input checked="" type="checkbox"/> Immune System Threats (Germs, Virus, etc.) | |

Get rid of as many allergens and toxins as you can, with as many of these technologies.

(At a reasonable cost)

10 Types

- ☐ HEPA
- ☐ UV
- ☐ TiO₂
- ☐ Electrostatic
- ☐ Carbon/
Zeolite
- ☐ Pre-Filter
- ☐ Ozone
- ☐ negative ion
- ☐ Gas Chamber
- ☐ Water

#1 HEPA = High Efficiency Particulate

- ☐ Cloth-like
- ☐ captures dust,
pollen
- ☐ 99.97%



HEPA

Pros

- ☐ Captures dust, pollen
- ☐ "cleans"
- ☐ Best for allergies

Cons

- ☐ Often overpriced
- ☐ Overpriced filters
- ☐ (replacements should be \$40-50. Often over \$100)

a must for allergies and dust

#2

UV = ultraviolet Light

- ☐ Bulb or LCD Light
- ☐ Used in hospitals
- ☐ Purifies the air



UV Light

Pros

- ☐ Kills germs, bacteria, viruses, mold, mildew
- ☐ Sanitizes air
- ☐ supports immune system
- ☐ "purifies"

Cons

- ☐ Purifies, does not clean
- ☐ Change bulb each year
- ☐ Replacements should be \$10-20

a must for sensitive immune systems

#3

TiO₂/Nanotechnology

Pros

- ☐ Enhances UV many times
- ☐ inexpensive
- ☐ supports immune system

Cons

- ☐ Purifies, does not clean
- ☐ requires UV light

Enhances UV, protects immune system

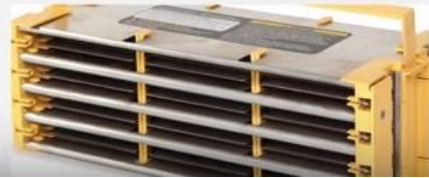
#4

Electrostatic

☐ + and - plates

☐ "attracts"

☐ collects soot



Electrostatic

Pros

- ☐ Inexpensive
- ☐ Washable
- ☐ Clears smoke
- ☐ removes pollution, some odor

Cons

- ☐ Does not clean
- ☐ Poor for dust, pollen
- ☐ "Zappers"

Not a good primary filter, good for smoke, odor and extends HEPA life

#5

CARBON / ZEOLITE

☐ minerals

☐ "holds gas"

☐ holds gas, fumes, odors



CARBON / ZEOLITE

Pros

- ☐ Inexpensive
- ☐ Captures gas/odors
- ☐ captures fumes

Cons

- ☐ Must be replaced
- ☐ Does not clean
- ☐ often overpriced

Not a good primary filter, good for smoke, odor and to extend HEPA life

#6

Pre-filter

- ☐ "screen door"
- ☐ collects hair
- ☐ "collects"



Pre-Filter

Pros

- ☐ Inexpensive
- ☐ washeable
- ☐ captures hair
- ☐ extends life of HEPA

Cons

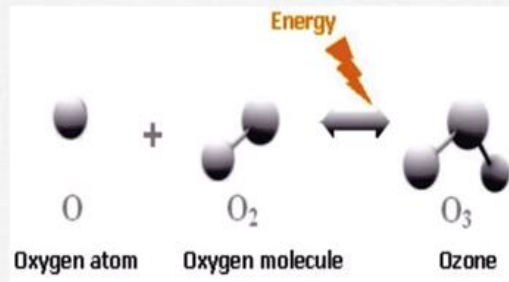
- ☐ Doesn't clean much

A must for pet hair, and to extend HEPA life

#7

OZONE

- ☐ Oxygen & extra molecule
- ☐ goes out into room
- ☐ "purifies"



OZONE

Pros

- ☐ Inexpensive (or should be)
- ☐ Kills mold, mildew best
- ☐ Kills odors
- ☐ "Treats"

Cons

- ☐ Doesn't capture dust/pollen
- ☐ Too much harms lungs
- ☐ Does not clean

Not a good primary filter, good for smoke, odor.

#8

Negative Ion

Pros

- ☐ Very Inexpensive
- ☐ Kills odor and mold (out in the room)
- ☐ IMPROVES SLEEP, MENTAL FUNCTION, ENERGY

Cons

- ☐ Won't gather dust, pollen

#9

gas chamber

Pros

- ☐ Inexpensive
- ☐ kills bacteria, germs

Cons

- ☐ small
- ☐ uses electricity

Not a good primary filter, good for smoke, odor and to extend HEPA life

#10

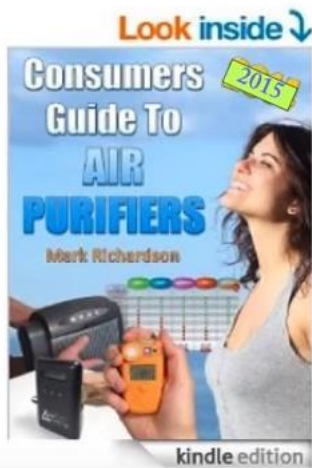
Water - Based

Pros

- ☐ Inexpensive
- ☐ captures some dirt and dust

Cons

- ☐ Does not remove odor
- ☐ Does not purify
- ☐ Only good for some dirt and dust in air



Buy it at:

Amazon

[Link Below](#)

or

Get A **Free** Copy at:

For A Limited Time:

AirPurifierReview.org

[Link Below](#)



Now Only

\$297
w/Free Shipping

The Alive Air Purifier

1. Replacement Filters as low as \$33 (HEPA & Carbon)

2. 9 Technologies (most only use 2-3)

[HEPA, Carbon, UV, Negative Ion, UV, Tio2, Washable Prefilter/Electrostatic]

3. A 3 Year Warranty (100,000 hr. Motor)

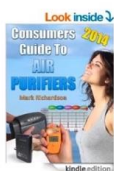
4. Over 850 SQ. Ft. (most cover 400)

5. Warehouse Direct = Save \$180.00

Free Shipping

= Save \$ 37.00

AliveAir.com



AirPurifierReview.org



AliveAirPurifier.com