

coway AIRMEGA Aim

Clean air from all angles



The Airmega Aim is a 2-in-1 air purifier and fan. It is the first model in Coway's lineup of best-in-class air purifiers to include circulation features on top of a powerful three-stage filtration process with a True HEPA filter.

Compact Size, Powerful Performance

The Airmega Aim is perfectly suited for dorm rooms, small apartments, studios, and similar living spaces. Its compact design allows it to fit seamlessly into these smaller areas without occupying excessive space. Despite its smaller footprint, the Airmega Aim doesn't compromise on performance. It purifies 248 ft² in 30 mins, 492 ft² in 60 mins.

2-in-1 Functionality

The Airmega Aim's built-in fan serves as a valuable space-saving feature. By combining the functions of an air purifier and a fan in a single unit, it eliminates the need for two separate devices, freeing up valuable space on your desk or floor.

Multi-directional Air Circulation

Small living spaces often lack adequate air circulation, leading to stagnant and stale air. The Airmega Aim addresses this issue with its multidirectional air circulation. Its 360° air intake draws in polluted air from all angles and thoroughly purifies it before releasing clean air back into the space.



Powerful 3-Stage Filtration System

The pre-filter and the True HEPA filter combine to help you breathe easier. This Coway air purifier efficiently filters various harmful sources and removes 99.999%¹ of ultra-fine particles down to 0.01 microns, which is smaller than most viruses and bacteria. [Watch video to learn more](#)

Intuitive Controls and Smart Features

The Airmega Aim's user-friendly controls and smart features make it an excellent choice for busy students or individuals living in small spaces. The smart indicator lights keep you informed about the current air quality, allowing you to monitor and maintain a healthy environment effortlessly.

Always Easy to Use

- Real-time air quality indicator and auto mode
- Remote to control the unit up to 11 feet away
- On/Off Timer up to 24 hours
- Filter replacement Indicator
- Control panel touch button lock
- Light auto dim
- Vacuumable Pre-Filter
- Efficiency/Energy star certification

[Watch Airmega Aim video to learn more. Play Now](#)

ABOUT COWAY

Our obsession with home health began in Korea in 1989. Today, Coway is proud to bring our award-winning products and home health expertise to the US with Coway Airmega air purifiers, Coway Bidetmega for bathrooms and Coway Aquamega water purifiers.

Since our founding, Coway has become a global leader in intensive research, engineering and innovation, amassing over 6,737 intellectual property rights in all.

The Coway R&D Center, an environmental technology research institute, has 427 researchers, developing technologies around all aspects of life. The center also serves as our environmental quality, design and cosmetics institute.

Whether researching billions of data points to document air quality, conducting hundreds of tests to create the perfect seat for every body shape, or employing twenty-three certified water sommeliers—when we say we're obsessed with health, we mean it.

Coway AIRMEGA Aim

Pure Air, Now with Whole New Angles



Specifications

MSRP	Product \$ 149.99	Filter \$29.99
Room Coverage⁵	492 ft ² (46 m ²)** in 60 mins 248 ft ² (23 m ²)*** in 30 mins	
CADR (Clean Air Delivery Rate)	65.6(Smoke), 75.3 (Dust), 87.7 (Pollen)	
Filter	Pre-Filter, Deodorization Filter, True HEPA Filter	
Filter Life Expectancy	Airmega Aim Filter (8 Months)	
Air Flow Control	Auto Mode, (Airflow speed levels 1–3)	
Timer	On/Off Timer up to 24 hours	
Remote Control	Yes (control the unit up to 11 feet away)	
Light Auto Dim	Yes	
Touch Lock	Yes	
Filter Life Indicator	Yes	
Noise Range	38~ 56 dB(A)	
Night Light Sensor	Yes	
Dimension (W x H x d)	18.5 x 19.7 x 8.03 in, (47 x 50 x 20 cm)	
Product Weight	7.2 lb (3.3kg)	
Power Consumption	33 W	
Coway Asset	Product seamless image , Lifestyle Image , Video	

¹ Coway air purifiers has been proven to trap dust, pollen, dander, viruses and bacteria in the air based on KCL (Korea Conformity Laboratories) testing. They have been tested in a 30m³ size chamber according to the Korea Air Cleaning Association standard (SPS-KACA 002-132:2018 Modified) to measure the 0.01µm size of particle removal rate. It was tested on maximum fan speed in normal room temperature and humidity conditions. The performance may vary in the actual living environment of customers. Tested with Airmega Aim, 150, 160, AP-1216L, AP-1512HH, AP-1512HHS, 200M, IconS, 230, 240, 250, 250 Art, 250S, 300, 300S, 400, 400S, ProX.

⁵ The coverage area of the air purifier is based on an area where the air cleaner can make two air changes per hour (ACPH). An air change per hour translates to how many times an air purifier can clean an area, assuming the height of a ceiling to be 8 ft, in one hour. Therefore *** indicates 4.8 air changes per hour, so the unit cleans the area once every 15 minutes. ** indicates two air changes per hour, so the unit cleans the area once every 30 minutes. * indicates one air change per hour, so the unit cleans the area once every 60 minutes.