



Powerful air decontamination for critical medical environments.

The VK Medi has been specially designed for medical installations such as hospital wards, intensive care units, critical care rooms, and quarantine or containment rooms.

Features

- **All-in-One:** Unrivalled performance against organic pathogens – viruses, bacteria, mold, and fungi – as well as allergens, irritants, smoke, and VOCs.
- **Single Air Pass:** Decontamination performance measured in only a single air pass.
- **Laminar Airflow:** The VK Medi provides precision, directional airflow to replace contaminated air in critical environments.
- **Plug and Play:** Simple operation means out-of-the-box indoor air safety, with no complex installation, setup, or renovation required.

Technical Specifications			
Coverage	165 m ² (1776 ft ²)	HEPA Filter Lifespan	6,000 Hours
Net Weight	55 kg (121 lbs)	Carbon Filter Lifespan	6,000 Hours
Box Weight	60 kg (132 lbs)	Pre-filter	Washable
Dimensions (mm)	1590 x 400 x 510	Power	340 W
Dimensions (in)	62.6 x 15.7 x 20	Installation	Freestanding
Noise	41-50 dB	Accessories	Remote Control (included)
Airflow	300-635 CFM	Warranty	1 Year
UV-C Lamps	8 x 8W (253.7 nm)	Unit Lifespan	10 Years
TiO ₂ Hexagonal Tubes (extra-large)	~ 35	Color	White or Black
Reactor Lifespan	8,000 Hours	Power Cord Length	1.2 m (4 ft)
		Plug Type	Select based on country

Radic8's VIRUSKILLER™ range is not FDA-cleared / FDA-approved. EPA Est. Number: 98858-KOR-1. Radic8 is registered with the Electrical and Electronic Equipment Act, according to § 6 sect.(3). WEEE Registration number DE 51521894. Manufactured by INB Korea.