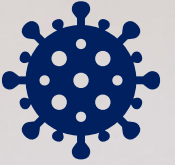


# UV OZONESTERILIZER



MADE IN JAPAN



Remove viruses by the strong oxidizing action of ozone.



Built-in fan. Effectively diffuses ozone.



UV-C lamp radiation is capable of destroying viral DNA and RNA.



Made by the lamp manufacturer.



With a film to prevent direct vision. Protects your eyes from UV rays. (\*Do not look into the lamp.)



The amount of ozone generated by this product is 1mg/h.

<Calculated value: Ozone concentration in 6.6m<sup>3</sup> : 0.025ppm>



The connection is a simple "USB" connection. It can be connected as it is with the included USB cable.



What is ozone?

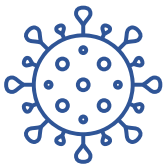
Ozone (O<sub>3</sub>) is a state in which oxygen atoms (O) are bonded to three.

Originally, it started with the Greek word "OZEIN (smell)".

Ozone has a strong oxidizing ability and is effective in deodorizing and removing viruses.



MIYAKAWA CORPORATION



Product Number	HYB-UVO2908 / Body color : Black
Ozone Generation	1mg/h or less. < Calculated value: Ozone concentration within 6.6m3 : 0.025ppm >
Power Supply	DC 5V (USB Supply) * AC adapter is not included
External Dimensions	φ 90mm × 167mm (H)
Weight	200g
Terms of Use	Use at least 10 cm away from the humans and pets
Recommended Ambient Temperature	10°C~35°C * No condensation
Recommended Ambient Humidity	85% RH or less

Low concentrations of ozone have no adverse effects on the human body.  
When determining the safety of an ozone device, pay attention to the ozone concentration.

< OCCUPATIONAL EXPOSURE LIMITS >

Country	TLV-OZONE CONCENTRATION(ppm)/TWA		
	light work	moderate work	heavy work
U.S.A.			
U.K.			
Australia			
Swiss			
Sweden			
Denmark			
Germany	0.1	0.08	0.05
Japan			
Finland			
France			
Belgium			
Russia			

※TLV : Threshold Limit Value

※TWA : Time weighted average

Means the exposure limit shown as an hourly load average, which means the average concentration for 8 hours a day or 40 hours a week, which is not adversely affected by repeated daily exposure to almost all workers.

\* Prepared by an international group of experts on behalf of ILO and WHO, with the financial assistance of the European Commission.

