



INTELLIGENT HEALTHCARE

Your Guardian of Healthy and Hygienic Life

AP-500A



Dual Air Sterilization
UVC+ Ozone

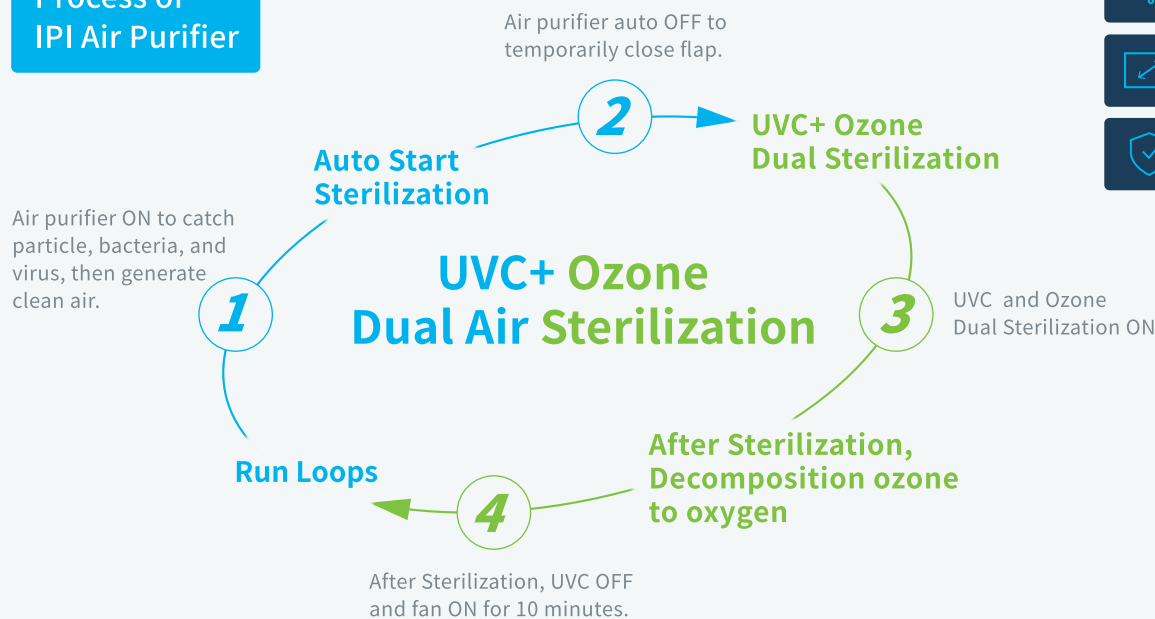
Auto Start Sterilization

Remote control APP

Full-color touch screen

Taiwan based Technology

Process of IPI Air Purifier



Effectively remove harmful substances in the air.

- PM2.5
- Virus
- Bacteria
- Mold
- O₃ Ozone
- Pollen
- Dander
- Odor
- VOCs

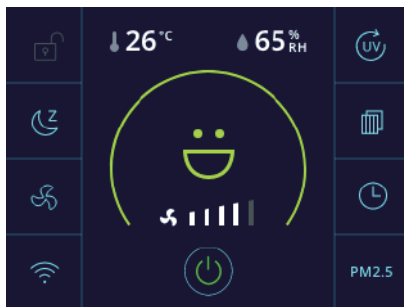
Differences between IPI and Other Branded Air Purifiers

IPI Air Purifier

V.S

Other Air Purifiers

HEPA+UVC + Ozone, Dual Sterilization	Method to Sanitize	HEPA
De-Bacteria & De-Virus	Ability to purify	None
Yes	O ₃ Elimination	No
Bacteria/Virus/O ₃ /PM2.5/VOCs	Substance Removability	PM2.5 / VOCs



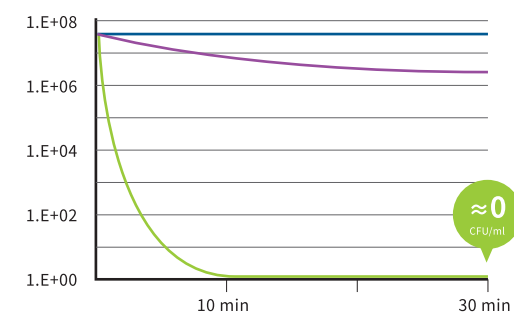
Easy and Friendly Operation

- IPI Air Purifier is equipped with a touch panel to monitor.
- You can remotely operate it via APP.

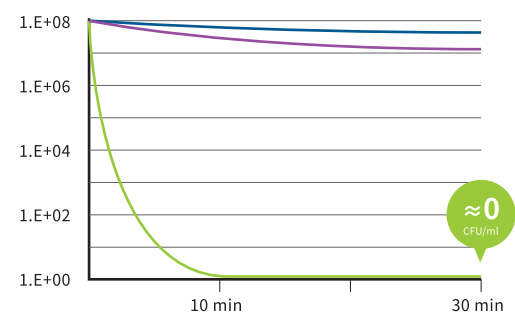
Test Results of Air Sterilization

Tested by BDL, ITRI in April, 2020

(CFU/ml) Escherichia coli



(CFU/ml) Staphylococcus aureus



Type	AP-500A
Dimension	37(W) x 41(D) x 63(H) cm
Voltage	AC110/220V 60/50Hz
Power	10 ~ 120W
CADR	312 m ³ /h
Sound Level	29 dB ~ 50 dB

Features	Fan Speeds of 5 Interval
	PM2.5 Detection and Removal
	Sleep Mode
	Timing Function
	Dual Sterilization of O ₃ , UVC
	VOCs, O ₃ Removal



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*Ozone emissions are in compliance with : U.S. Food and Drug Administration(FDA) : 50 ppb, National Institute for Occupational Safety and Health(NIOSH) : 50 ppb, World Health Organization (WHO) : 50ppb, European Union (EU) : 60ppb, Japan Standard(JIS):50ppb