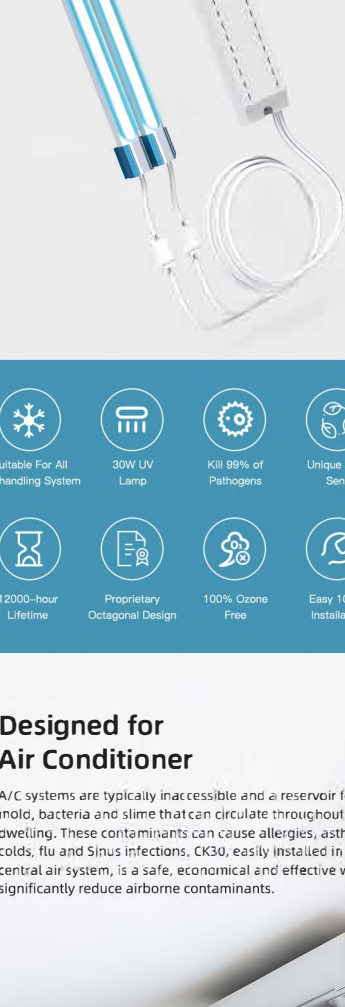


# High-power Air Conditioner UV Lamp



- Suitable For All Air-handling System
- 30W UV Lamp
- Kill 99% of Pathogens
- Unique Airflow Sensor
- 12000-hour Lifetime
- Proprietary Octagonal Design
- 100% Ozone Free
- Easy 10min Installation

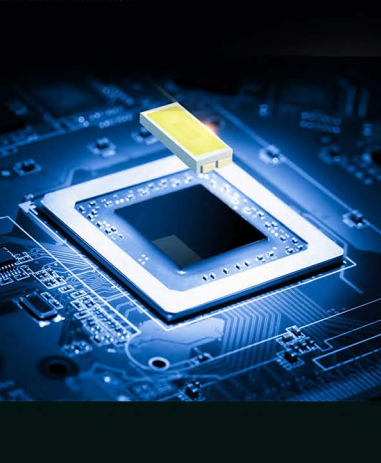
## Designed for Air Conditioner

A/C systems are typically inaccessible and a reservoir for mold, bacteria and slime that can circulate throughout any dwelling. These contaminants can cause allergies, asthma, colds, flu and Sinus infections. CK30, easily installed in your central air system, is a safe, economical and effective way to significantly reduce airborne contaminants.



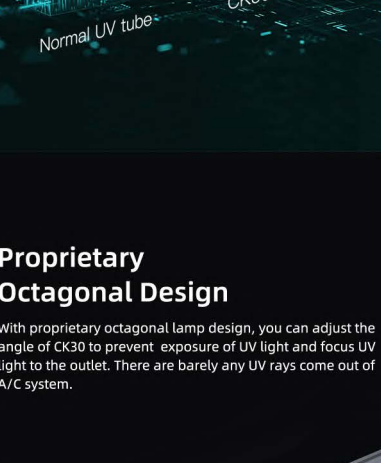
## 30W Powerful UV Lamp

Compared with normal UVC lamp, CK30's UVC intensity is up to 50,000uw/cm2, almost 6 times other competitors', which enables it to destroy microbes effectively once the air is released. Troublesome airborne pathogens are no match for our powerful CK30.



## Kill More Than 99% of Pathogens

UVC technology has been widely used in medical sanitation and sterilizing work facilities since the mid-20th century. It ensures that our air lamp deliver results far superior than other disinfection technology.



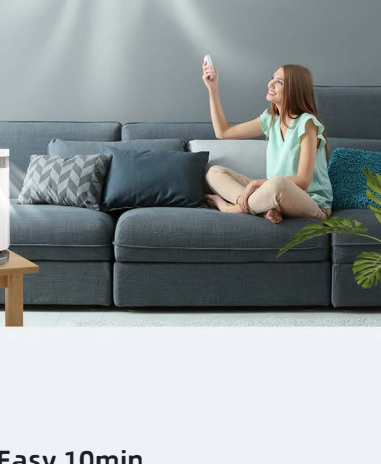
Typical A/C pathogens growth BEFORE CK300H installation

Typical A/C pathogens growth AFTER CK300H installation



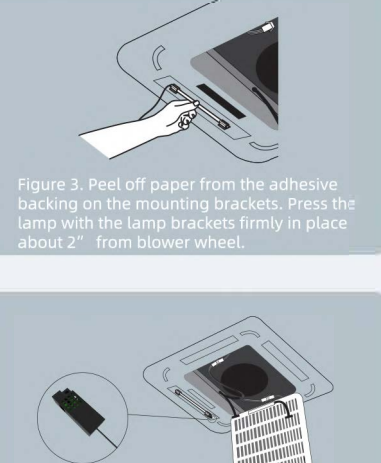
## Unique Airflow Sensor

Unlike normal UV air conditioner system, which only works when your heating & cooling system is running, CK30 comes with unique airflow sensor and works as long as air is released from the A/C, even when the heating & cooling system isn't running.



## 12000-hour Lifetime

To save you a lot of trouble, CK30 adopts superior tubes whose lifetime is up to 12,000 hours, twice the lifetime of normal UV tube, which means you will not have maintenance costs for at least 500 days even if it works for 24 hours every day.



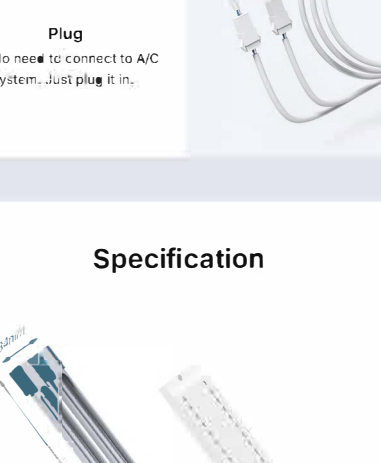
## Proprietary Octagonal Design

With proprietary octagonal lamp design, you can adjust the angle of CK30 to prevent exposure of UV light and focus UV light to the outlet. There are barely any UV rays come out of A/C system.



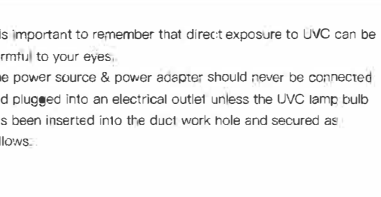
## 100% Ozone Free

CK30 uses UV-C lamps which can kill 99.9% of air-borne microbes without producing ozone. Therefore, it's safe-to-use with people present. Great product brings you a better life.



## Suitable For All Air-handling System

CK30 is small enough to easily fit in any air-handling system. You can change your air conditioner, air purifier and fresh air ventilator into an air sterilizer without effort. CK30 is a wise investment for protecting your home from everyday pathogens.



## Easy 10min Installation



## CERTIFICATE



## Product Display



## Specification



|                              |                                     |
|------------------------------|-------------------------------------|
| Model<br><b>CK30</b>         | Rated Power<br><b>30W</b>           |
| Voltage<br><b>90-264V</b>    | Lifetime<br><b>12,000h</b>          |
| Wavelength<br><b>253.7nm</b> | UV Intensity<br><b>50,000uw/cm²</b> |
| Tube Quantity<br><b>2pcs</b> | Tube Size<br><b>L*D: 250*17mm</b>   |

## Caution

It is important to remember that direct exposure to UVC can be harmful to your eyes. The power source & power adapter should never be connected and plugged into an electrical outlet unless the UVC lamp bulb has been inserted into the duct work hole and secured as follows: