

AIR CONDITIONER

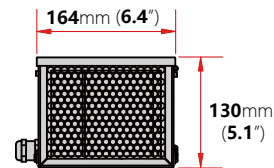
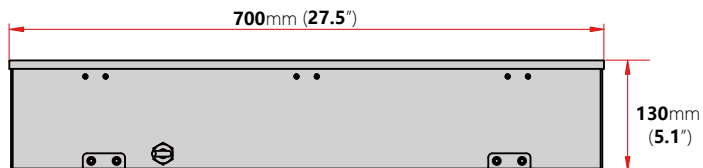
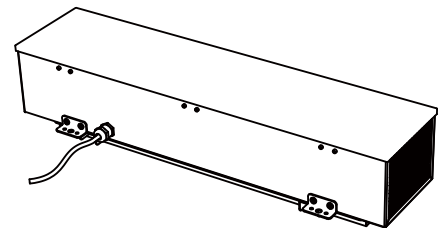
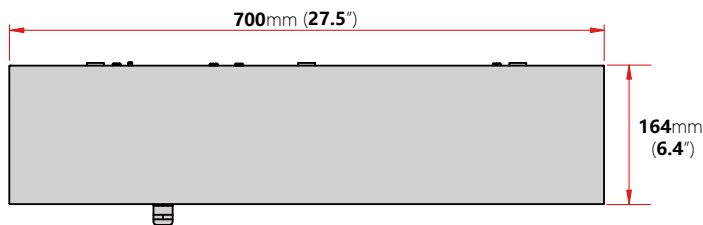
APPLICATION

- School
- Apartment
- Hospital
- Office
- Restaurant
- Shopping Mall
- Fitness room
- GYM

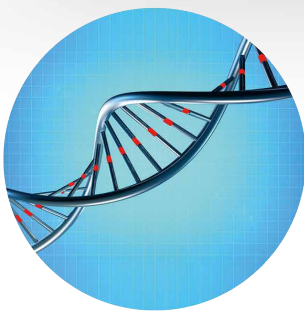
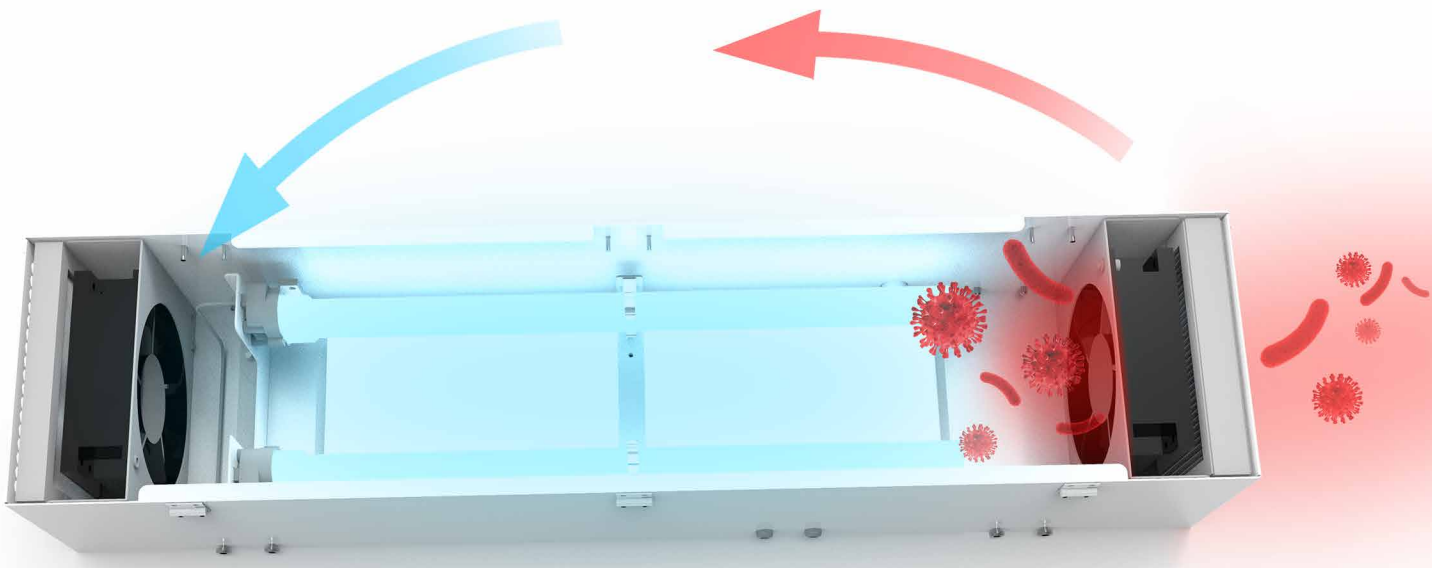


EPA NO.97623

DIMENSIONS & WEIGHT



CC- Global Tech Solutions, LLC
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**Exposure to UVC light for a long time
destroys the DNA strands of the virus**

Air Conditioner

Lamp Technology: UV-C

Lamp Qty: 2 / 4

Dimensions: 700mm-W x 164mm-D x 130mm-H
27.5"-W x 6.4"-D x 5.1"-H

Weight: 15KG / 33LBS

Voltage: 110-120V AC, 50/60Hz
220-240V AC, 50/60Hz

Total Watts: -

Single-lamp Watts: 36W

UV Output : 110 @ 254nm $\mu\text{W}/\text{cm}^2$ (@1m)

Single-lamp UV Output: 12W

UVC Lamp : 1 year warranty (8,000hours)

UV Wavelength: UV-C, 200nm - 280nm (254 nm peak)

Lamp Type: UVC Lamp

Lamp Base: -

Replacement Lamp: -

Power Factor: >0.9

Delay: 0 Seconds

Maximum Treatment Time: 24 Hours

Amps: 2A / 3A

Ambient Operating Temp: 26.7 °C / 80°F

Materials: 304 Stainless Steel

Mounting: Hanging

Noise level: 30-70dBa

Maximum Speed: 60CFM / 120CFM

Ratings/Features

Short-wave Germicidal Light

kill 99% of viruses and other germs

FAN



Fan: <49.7DB

Dimension:

120mm-W x 120mm-D x 38mm-H
4.7"-W x 4.7"-D x 1.5"-H

Rated Voltage: 12V

Rated Speed: 2400rpm \pm 10%

Life Expectance: 50000hrs at 40 °C

UVC LAMP



Cap-Base: 2G11

Power (Rated) (Nom): 36W

UV-C Radiation: 11W

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Product Details

Step 1

Put on the gloves.

Step 2

Open the cover of Air Conditioner (up to 180°).

Step 3

Put the UVC lamp tube into the groove at the top of the lamp body sideways, open the clip at the top end of the groove, and push the lamp tube into the clip.

Step 4

The UVC lamp tube is now perpendicular to the light tube mouth at the bottom of the slot, insert the UVC lamp tube, and install the second lamp tube in the same steps as above.

Step 5

Close the lid on Air Conditioner.

Step 6

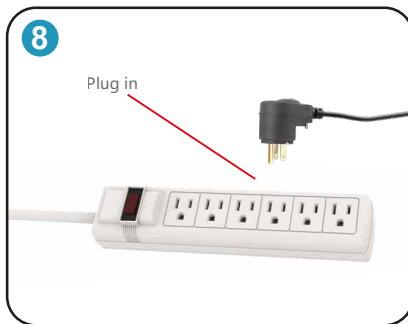
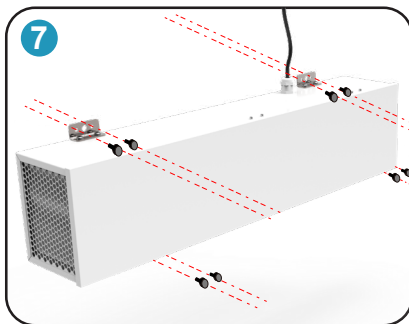
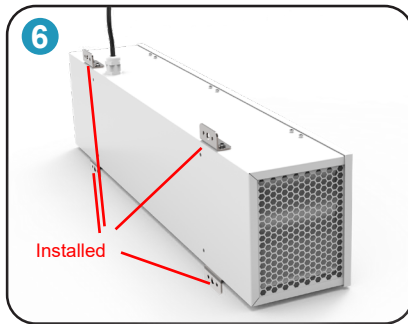
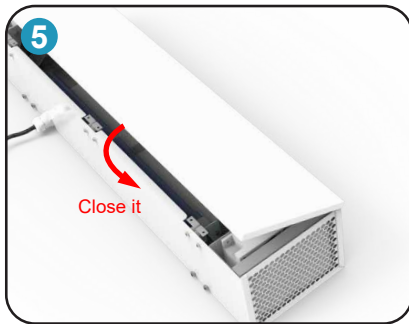
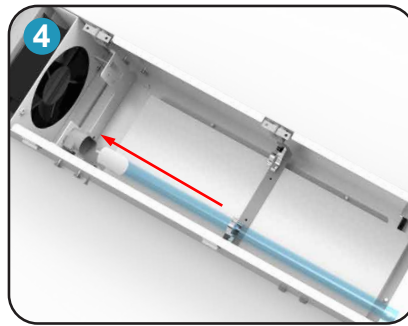
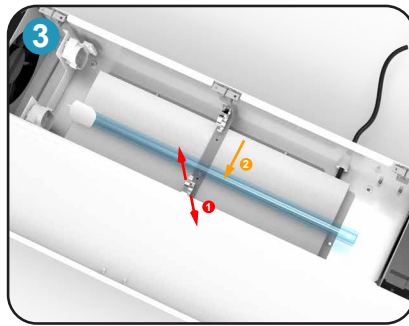
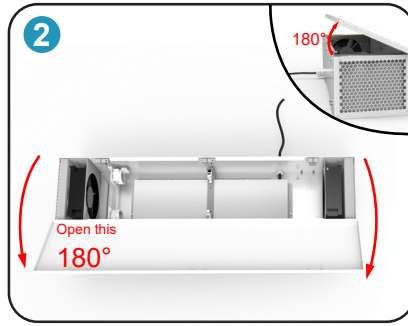
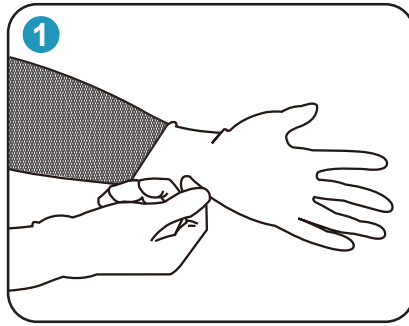
Install four components on Air Conditioner.

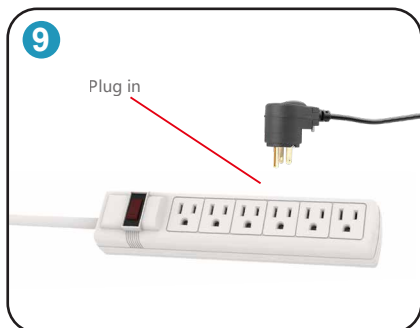
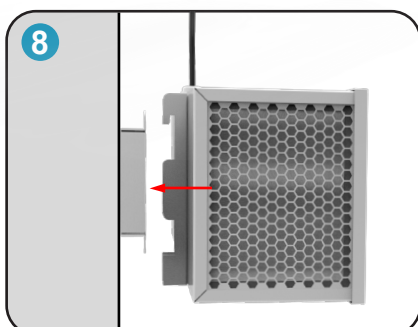
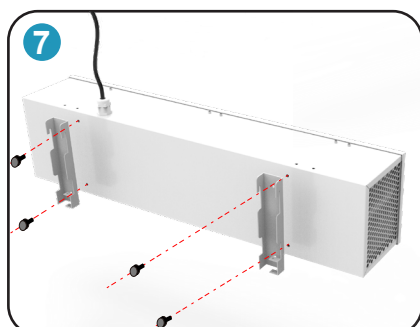
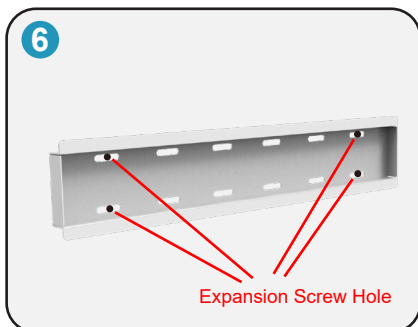
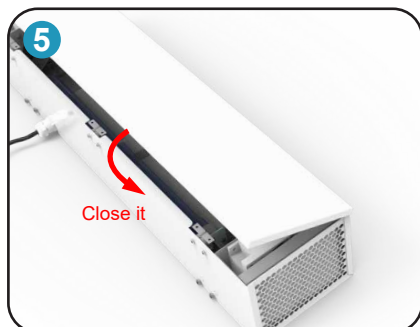
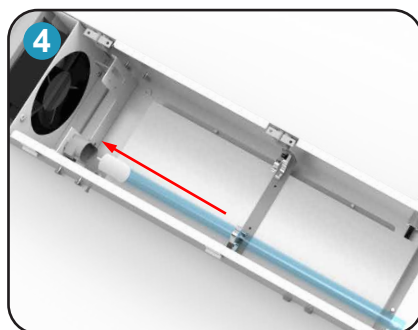
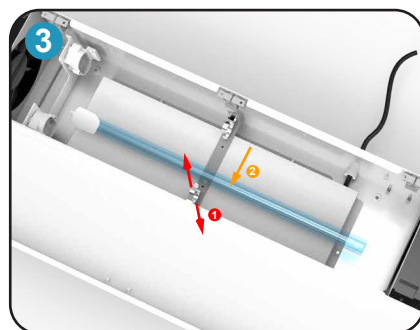
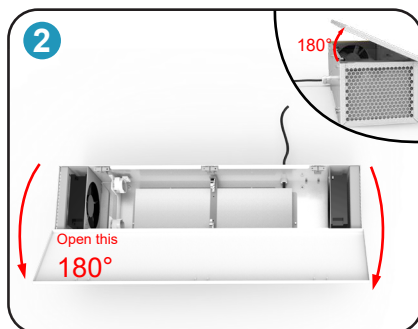
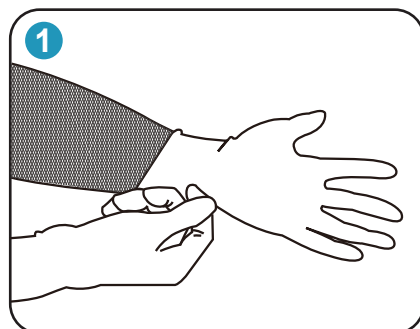
Step 7

Fix these four components with screws and mount them on the wall for Air Conditioner.

Step 8

Plug it in.





Product Details

Step 1
Put on the gloves.

Step 2
Open the cover of Air Conditioner (up to 180°).

Step 3
Put the UVC lamp tube into the groove at the top of the lamp body sideways, open the clip at the top end of the groove, and push the lamp tube into the clip.

Step 4
The UVC lamp tube is now perpendicular to the light tube mouth at the bottom of the slot, insert the UVC lamp tube, and install the second lamp tube in the same steps as above.

Step 5
Close the lid on Air Conditioner .

Step 6
Hit the expansion screw to the fixed wall and secure the bracket to the wall.

Step 7
Fix the components on Air Conditioner .

Step 8
Fix your Air power on a rack on the wall.

Step 9
Plug it in.

