



# UV-C (Dual) Edition

## UV-C Air Cleaning Technology

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Thank you for purchasing the **Digimax UV-C (Dual) Edition** air cleaner. This instruction manual will explain in detail how to operate and use this unit. The **Digimax UV-C (Dual) Edition** uses UV-C Technology to reduce the airborne bacteria's and viruses. Bacteria and viruses are not visible so us as humans can't detect when there is a dense population of them in a given room. Our bodies are built to fight these bacteria's and viruses to a certain degree but when they are too dense they can over power the first line of defense in our immune system and cause us to get sick. This unit keeps the level of bacteria and a virus found in an area at bay and ensures that they don't become too dense. Please read the full instruction manual before operation this unit.

### FEATURES

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- The UV-C Technology mimics the sunrays efficiency of cleaning and removing odor from our clothing and blankets. It disrupts the growth & reproduction bacteria and virus build up in the air within the room. The unit uses technology that does not require any chemical replacements or any consumable product to operate.
- The unit comes with a built-in fan that can be turned ON / OFF depending on your desired preference. Turning on the built-in fan allows better airflow in and around the unit.
- The unit is built to be easily used, simply plug the unit into a wall socket that's out of sight and let the unit work its own without having to worry about it.

### THEORY OF DIFFUSION

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Diffusion is the net movement of molecules or atoms from a region of high concentration to a region of low concentration. In the same context, airborne bacteria and viruses act in a very similar manner. This means that bacteria and viruses always try to be evenly spread out in an area, this allows the self movement of bacteria and viruses to move themselves into the range of the **Digimax UV-C (Dual) Edition** unit and their DNA to get damaged and eventually die out.

### OPERATIONS

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Simply plug the unit in an outlet of the room you would like the unit to operate in. It will turn on automatically, if it doesn't turn on immediately please give the unit a minute, the UV-C bulb may take a few min to heat up and turn on. The switch on the side gives you the option of switching on the built-in fan for better airflow around the unit. We suggest keeping the fan ON at all time to get the maximum coverage range and effectiveness.

### SUGGESTED AREAS TO USE

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Perfect areas to install these units are in the bedroom, bathroom, kitchen, living rooms etc. We suggest to keep this unit out of sight, this means after installing this unit you can place a piece of furniture in-front of the unit or put decorative ornaments in front of it.

### COVERAGE

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Digimax's UV-C (Dual) Edition unit can cover up to 28m<sup>2</sup> / 300 ft<sup>2</sup> area, should your room be bigger we suggest plugging multiple device on opposite side of the rooms. It is important to note that this unit operates in per room bases and will not work through walls to clean the air of the room next to it.

## NOTE

- Keep unit out of reach from children
- Do not look directly at the UV-C light
- The unit is only for indoor use
- Keep dry at all times
- Do not attempt to open the unit
- Do not try to fix the unit by yourself
- Do not put under direct sunlight
- If the UV-C tube is broken, do not continue using

Fan's ON / OFF Switch



UV-C Light Technology



Indicator Light +  
Night Light

## SPECIFICATION

- Model Name: UV-C (Dual) Edition
- Voltage: 100V-110V AC / 60Hz or 220V-240V AC / 50Hz  
(vary from actual products)
- Coverage: 28m<sup>2</sup> / 300ft<sup>2</sup>
- Weight: 135g / 0.3lb
- Dimensions: 65 x 42 x 155 mm / 2.6 x 1.7 x 6.1 inch
- Made in Taiwan