PHOTOCATALYTIC AIR PURIFIER

> Japanese newest photocatalyst technology
> Thorough sterilization and deodorization
> Sterilization 99%, deodorization 99%

- Viral bacteria
- Harmful substance
- Bad odor
- Formaldehyde

Photocatalytic technology means that when a special filter is irradiated with UV-A.

This technology generates strong oxidizing power to break down odors, harmful substances, and various viruses in the air into water and carbon dioxide, achieving powerful deodorizing and sterilizing effects.

WHY OUR PHOTOCATALYST TECHNOLOGY MATTER

EXQUISITE AROMATHERAPY

Let the pleasant scent freshen your comfortable home

TYPE-C CHARGING PORT

Support fast charging technology, fully charge only take 40 minute

COMPACT SIZE, ONLY 255G EXTREMELY PORTABLE

Versatile Usage Scenarios

PRODUCT PARAMETERS

MORE INFORMATION ABOUT PHOTOCATALYST TECHNOLOGY

WHY IS PHOTOCATALYST GOOD?

1. Friendly to the human body and the environment The substances produced by the photocatalytic reaction are water and carbon dioxide, so they are harmless to the environment andgentle to the human body, so you can use them with confidence.

2. Higher performance than any other performance Photocatalysts are said to be the technology that can achieve high-level deodorization, sterilization, and virus suppression. A high-performance and reasonable product has been realized.