Smart magic disinfection bag

UVC LED Sterilizing Bag

Wear underwear after disinfection / three minutes to kill 99.9% of germs. Bacteria, germs, and fungi can be killed. No radiation, no residue, no ozone

3 One-click disinfection

3min

One-click disinfection

99.9%

Powerful sterilization

Remove odor

Aseptic storage

Do you think the underwear and panties are clean after they are dried?

NO!

NO.1

Soap Laundry Soap

Chemical residues irritate private skin

NO.2

Boiling water

High temperature resistant bacteria can't kill

NO.3

Washing machine sterilization cleaning

Easy to breed bacteria

NO.4

Sunshine

Easy to adhere bacteria PM2.5 industrial dust

SO

Disinfection of underwear is more important than disinfection at any time

3 minute one-button disinfection,Sterilization rate 99.9%

Can be worn after shower

Underwear for the day
3 minutes aseptic and refreshing
想安全度过6大“易感期”
内衣裤消毒是关键
Caring For Women`s Health

Want to survive the susceptible period
Underwear underwear disinfection is key

Caring For Women`s Health

Continuous rain

Hazy weather

Physiological period

Motherhood

Stress and immunity decrease

Sub-health

83% of washed underwear still carries 100,000 bacteria

83% clean underwear still have about 100000 bacteria

Mold
Bacterial

Parasite
Worm eggs

LED UV is commonly known as "artificial sun"

3 minutes rapid disinfection = 6 hours of sun

3 minutes rapid disinfection = 6 small exposures to the sun sterilization rate of 99.9%

Before disinfection

After disinfection

Kill bacteria and stay away from gynecological troubles

Take care of yourself Every girl needs an exclusive underwear disinfection bag

Take care of yourself. Every girl needs a proper underwear bag.

Can be used once a day for 10 years

Very long service life

Only spend 8 cents a day

Do you know

The life of one led UV lamp bead is 10,000 hours, it can be consumed once a day, and it can be used for 10 years.

Storage sterilization two in one

Rescue the Traveler

Storage sterilization two in one

Save the travel party "little cleanliness"

Sterile storage, refusing to live with bacteria
One-click sterilization to solve the problem of the party's inability to dry underwear

A bag is multipurpose and can be disinfected if you put it in

UV is an advanced disinfection technology

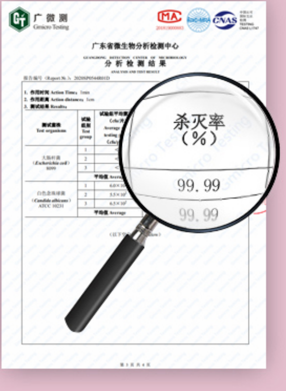
Aerospace Technology Civil

Used to be used in hospitals, medicine, aviation, bacteriological research, etc.

UV is an advanced disinfection technology

LED deep UV physically destroys germ DNA or RNA, killing almost all
90% of disinfection cupboards and medical institutions on the market use traditional UV disinfection Technology, and LED ultraviolet disinfection is an upgrade technology based on this, has been maturely applied in aviation Technology field, stronger sterilization effect

LED UV disinfection technology



广微测
Gmicro Testing

广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

分 析 检 测 结 果

ANALYSIS AND TEST RESULT

报告编号（Report No.）：2020SP0544801D

1. 作用时间 Action Time：1min
2. 作用距离 Action distance：1cm
3. 测试结果 Results：

杀灭率（%）

99.99

99.99

Guangwei Testing sterilization test certification

Sterilization rate up to 99.9%

LED UV mold inhibitory test

LED UV mold inhibitory test

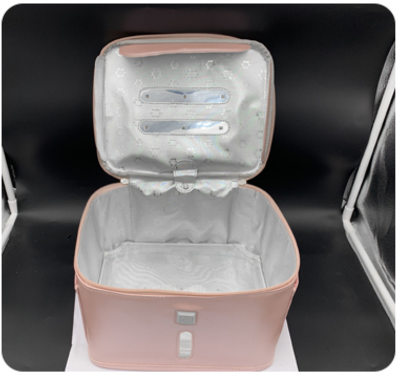
Strawberry gradually discolored and moldy

Strawberries as fresh as ever

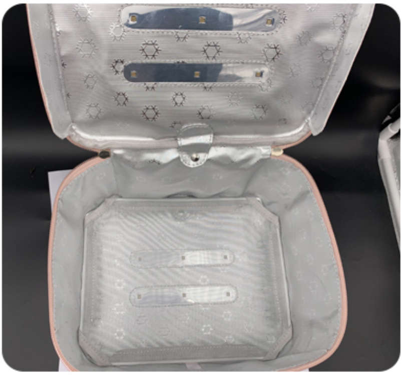
Products real shot

Portable, can be sterilized

USB charging / plug in mobile power to disinfect



12 deep ultraviolet lamp beads



USB Charging / Life Treasure Box

Note: Various monitors, lights and other reasons will cause slight color differences.