



□ □□□□ LED □ □□□ 18pcs □ □ UV □ □ □ UV □□□

□□□	□□□ □□□	□□ □□ □	18 LED
□□	ABS	□□	□□
□	7W		□□□ □□
□□	20.7 * 4.5 * 2.8 □□ □□		□□
□□	LED UV □□ , 99.9 % □□ □□		

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□□ □□	□□
□□ □□□ □□	□ 20X5X3 cm
□□ □□□	0.002 □□□□



18pcs of Importing **LED** beads

99.9% sterilization rate for
home & travelling disinfection



Gravity sensor setting
Automatically turns off UV light
When separating the upper part

99.9%

LED UV disinfection
Destroyed over 99.9% of germs

Ultraviolet disinfection technology is commonly used in hospitals, bacteriological research, military and aerospace fields.

It uses a purely physical sterilization method and irradiates with a wavelength of 260-280nm.

Can instantly destroy DNA and RNA of microorganisms such as bacteria.

Make it lose its ability to reproduce and survive.



Light in weight, 200g

1s disassembly and assembly, portable

Chargeable battery, USB charging

Full charging for using 60mins

3000mAh lithium battery



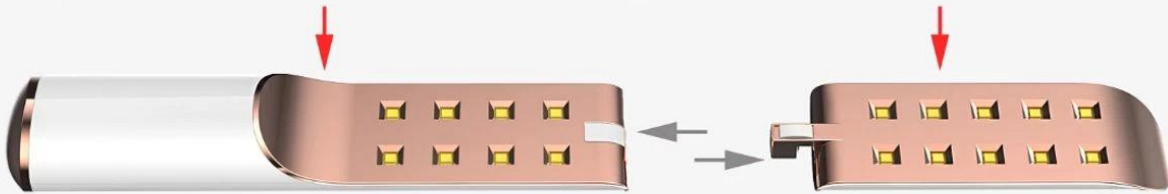
Adjustable UV sanitizing wand

Long & Short size for using different place

Updated from tradition UV sterilizer,
let it more suitable and useful to lives

Short sterilizer is used to :
mask, cellphone, cup, corners,
all-around, more energy-saving.

Combined long sterilizer is used to:
car, bedroom, etc..big space,
experience the small size bringing
you a safety and health living



Fight Against Bacteria

Respiratory
disease

Bacteria
Breeding
ground

Bacteria
Often allergic

Sneezing

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home & travelling disinfection



UV disinfection device (UV-C, 254nm UV) for home and travel disinfection

UV I:
UV-C

Slightly sweep 5 times, quick disinfection
Reuse to save resources



□□ □□ **II** :
□□ □□□ □□



III :
III

Short sterilizer is used to disinfect small stuff
Safe and save energy

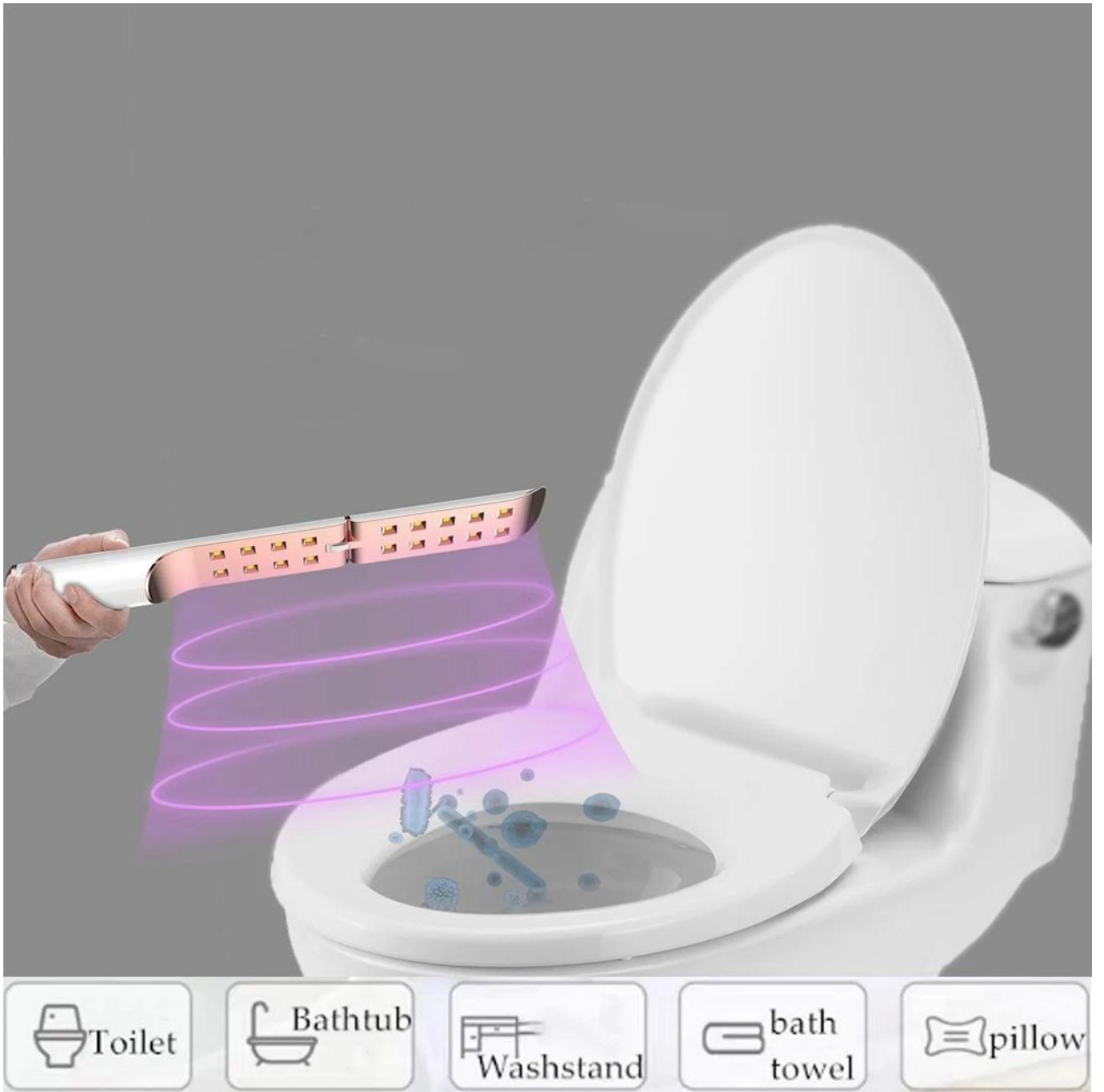




VO 0000 0 :
000 0



VI 0000 0
0000 00

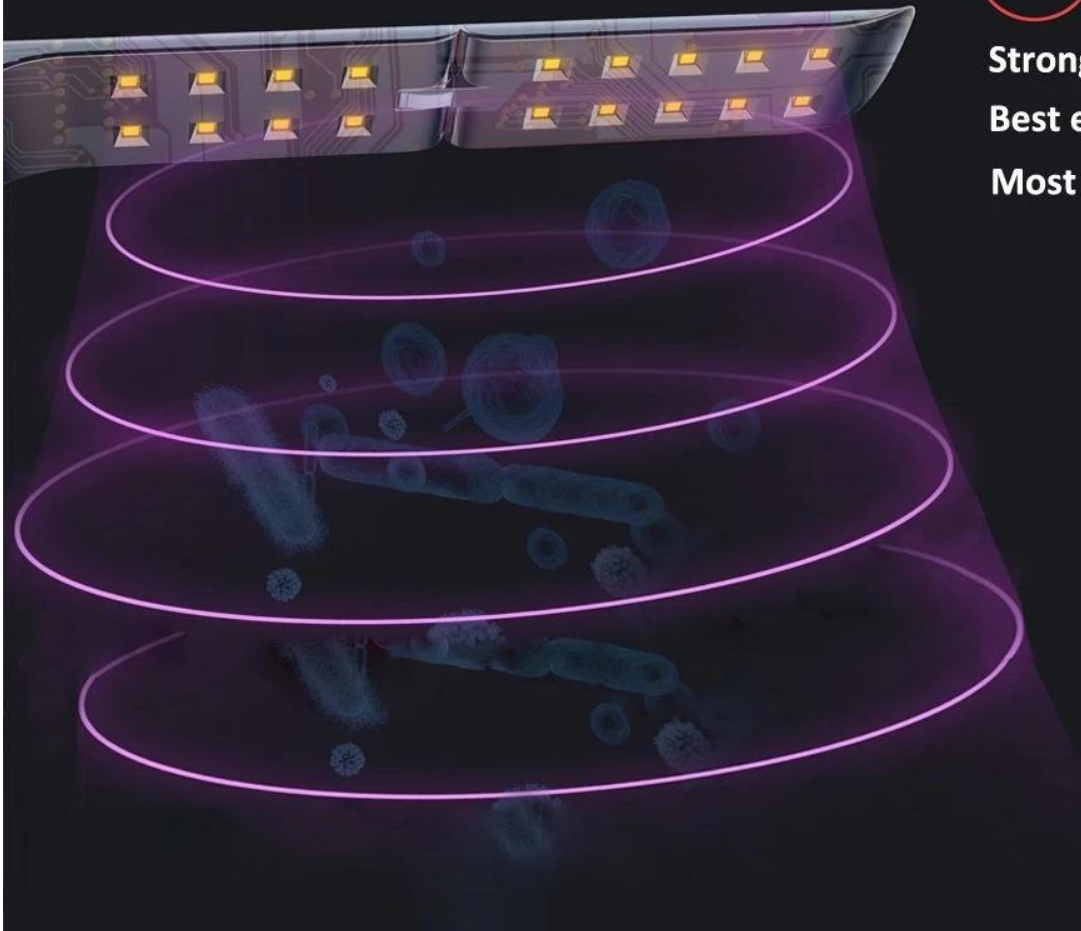


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18 PCS UV lamp beads for
10 years life

99.9%

Strong sterilization
Best effectivity
Most safety





广微测
Gmicro Testing



201819C00883



中国认可
国际互认
检测
TESTING
CNAS L1747

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.): 2020FM06103R01D

1.样品前处理:以玻璃为载体,作用距离3cm,照射时间为5分钟。

Sample pretreatment: Took the glass as the carrier, and the action distance was 3cm, Irradiation and the action time was 5 minutes.

2.试验结果 Test Result:

试验菌株 Test germ	试验组别 Test group	对照组平均菌落数 Average cfu of positive controls (cfu/片)	试验组平均菌落数 Average cfu of testing groups (cfu/片)	杀灭率 Killing rate (%)	杀灭对数值 Sterilization logarithm
大肠杆菌 (<i>Escherichia coli</i>) 8099	1	5.0×10^6	1.8×10^2	99.96	3.44
	2	4.7×10^6	1.8×10^2	99.96	3.41
	3	4.8×10^6	1.9×10^2	99.96	3.40
金黄色葡萄球菌 (<i>Staphylococcus aureus</i>) ATCC 6538	1	1.6×10^6	7.0×10^2	99.96	3.35
	2	1.4×10^6	7.7×10^2	99.95	3.26
	3	1.3×10^6	7.5×10^2	99.94	3.23

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分析
专用



O-leading 100% 100% 100% 100%

It is important to have a reliable disinfection tool, especially in the current COVID-19 pandemic. The O-leading 100% 100% 100% 100% is a perfect solution for your needs. It is a compact and portable device that can be used in a variety of settings. For more information, please visit [our website](#).



White Heroes
FIGHTING COME ON