

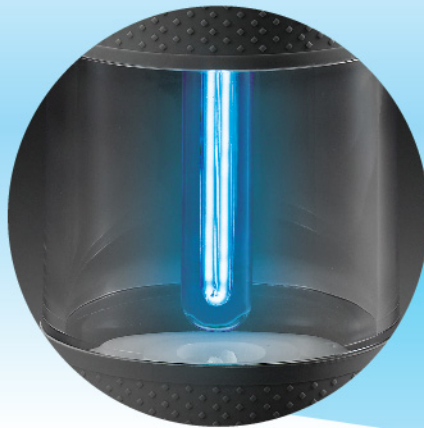
## UV-905 UV滅菌攜帶式濾水瓶 UV Disinfection Bottle



滅菌中(紅燈)  
Disinfection  
processing  
(red light)



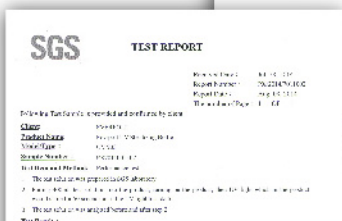
滅菌完成(藍燈)  
Disinfection  
completed  
(blue light)



UV滅菌光  
UV Disinfection light



項目	單位	處理前	處理後	去除率(%)
大腸桿菌數	CFU/100mL	$5.2 \times 10^3$	<1	>99.9
熱菌落數	CFU/mL	$6.1 \times 10^3$	<5	>99.9



Test Item	Unit	Before processing	After processing	Elimination ratio(%)
Cold flora	CFU/100mL	$5.2 \times 10^3$	<1	>99.9
Total Plate Count	CFU/mL	$6.1 \times 10^3$	<5	>99.9



1. 採用CCFL冷陰極UV雙效專利殺菌模組，隨時隨地一鍵啟動UV，杜絕二次汙染，滅菌"無死角"
2. 多元化充電模式，插頭、電腦USB接頭、車充及行動電源等，電力無所不在
3. "免插電"一次充電完成，可啟動80~100次滅菌，安全衛生"如影隨形"
4. 採用日本進口高科技精密碳纖濾片，過濾效果、壽命再提升

1. Using the CCFL cold cathode UV patents sterilization module which can be started at any given time, keeps the sterilization efficiently, also avoiding the secondary water pollution.
2. The diverse charging methods which include plugs, computer USB lines, car chargers and mobile power banks can keep the electricity everywhere.
3. Battery power design: The UV light Module can be sterilized for 80 to 100 times after charged, ensuring the continuity of safety and sanitation.
4. Adopting the high-technical and delicate carbon fiber filter from Japan which enhances the filtration efficiency and the life span.

款式一



款式二

