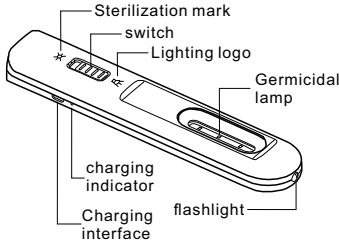



<p>LED深紫外杀菌消毒灯</p>	<p>产品标识图</p>	<p>警告</p>										
		<ol style="list-style-type: none"> 1.请勿近距离直视杀菌灯,以免灼伤眼睛; 2.请勿近距离长时间照射皮肤,以免灼伤; 3.请勿用手或其它硬物触碰灯珠,以免灯珠损坏; 4.请勿给儿童使用,不用时请放置于儿童接触不到的地方; 										
<p>使用说明书</p> <p>使用前请仔细阅读本说明书</p>	<p>使用方法</p> <ol style="list-style-type: none"> 1.开关拨向照明标识,照明灯开启; 2.开关拨向杀菌标识,杀菌灯开启,此时如果杀菌灯朝上则杀菌灯不亮,需翻转后杀菌灯朝下则可开启; 3.杀菌时请置于物体上方5CM处来回扫动10秒; 4.开关拨至中间,则关闭所有输出; 5.充电:使用本机附送的充电线插入充电接口,连接DC5V/1A充电器,充电时红灯亮起,充满后红灯熄灭; <p>产品参数</p> <table border="1"> <tr> <td>光源</td> <td>UVC LED</td> </tr> <tr> <td>波长</td> <td>270~285nm</td> </tr> <tr> <td>电源</td> <td>内置聚合物锂电池</td> </tr> <tr> <td>充电</td> <td>DC 5V /1A</td> </tr> <tr> <td>产品尺寸</td> <td>180*38*20mm</td> </tr> </table>	光源	UVC LED	波长	270~285nm	电源	内置聚合物锂电池	充电	DC 5V /1A	产品尺寸	180*38*20mm	<p>提示</p> <ol style="list-style-type: none"> 1.本产品内置有翻转启动装置,杀菌灯需朝下或倾斜才能打开,有效防止误伤眼睛; 2.深紫UVC LED光源,无辐射,无臭氧,杀菌率达99.9%;
光源	UVC LED											
波长	270~285nm											
电源	内置聚合物锂电池											
充电	DC 5V /1A											
产品尺寸	180*38*20mm											

<p>caevat</p>	<p>Product Identification</p>	<p>Deep UV Sterilization Lamp</p>										
<ol style="list-style-type: none"> 1. Do not look into the germicidal lamp directly, so as not to burn your eyes; 2. Do not irradiate the skin for a long time at a short distance to avoid burns; 3. When sterilizing, please sweep it back and forth at 5CM for 10 seconds; 4. Do not use for children, please keep out of reach of children when not in use; 												
<p>prompt</p> <ol style="list-style-type: none"> 1. This product has a built-in flip-start device. Open to effectively prevent accidental eye injury; 2. Dark purple UVC LED light source, no radiation, no ozone, sterilization rate reaches 99.9%; 	<p>Instructions</p> <ol style="list-style-type: none"> 1. The switch is turned to the lighting logo, and the light is turned on; 2. The switch is turned to the sterilization indicator, and the germicidal lamp is turned on. The germicidal lamp will not turn on, and it can be turned on after it is turned down; 3. When sterilizing, please place it at 5CM above the object and sweep it back and forth for 5 ~ 10 seconds; 4. Turn the switch to the middle to turn off all outputs; 5. Charging: Use the charging cable supplied with the machine to plug in the charging interface and connect DC5V / 1A charger, the red light is on when charging, and the red light is off when fully charged; 	<p>User's Guide</p> <p>Please read this manual carefully before use</p>										
<p>Product parameters</p> <table border="1"> <tr> <td>Light source</td> <td>UVC LED</td> </tr> <tr> <td>Wavelength</td> <td>270 ~ 285nm</td> </tr> <tr> <td>Power supply</td> <td>Built-in polymer lithium battery</td> </tr> <tr> <td>Charge</td> <td>DC 5V / 1A</td> </tr> <tr> <td>Product Size</td> <td>180x38x20mm</td> </tr> </table>	Light source	UVC LED	Wavelength	270 ~ 285nm	Power supply	Built-in polymer lithium battery	Charge	DC 5V / 1A	Product Size	180x38x20mm		
Light source	UVC LED											
Wavelength	270 ~ 285nm											
Power supply	Built-in polymer lithium battery											
Charge	DC 5V / 1A											
Product Size	180x38x20mm											